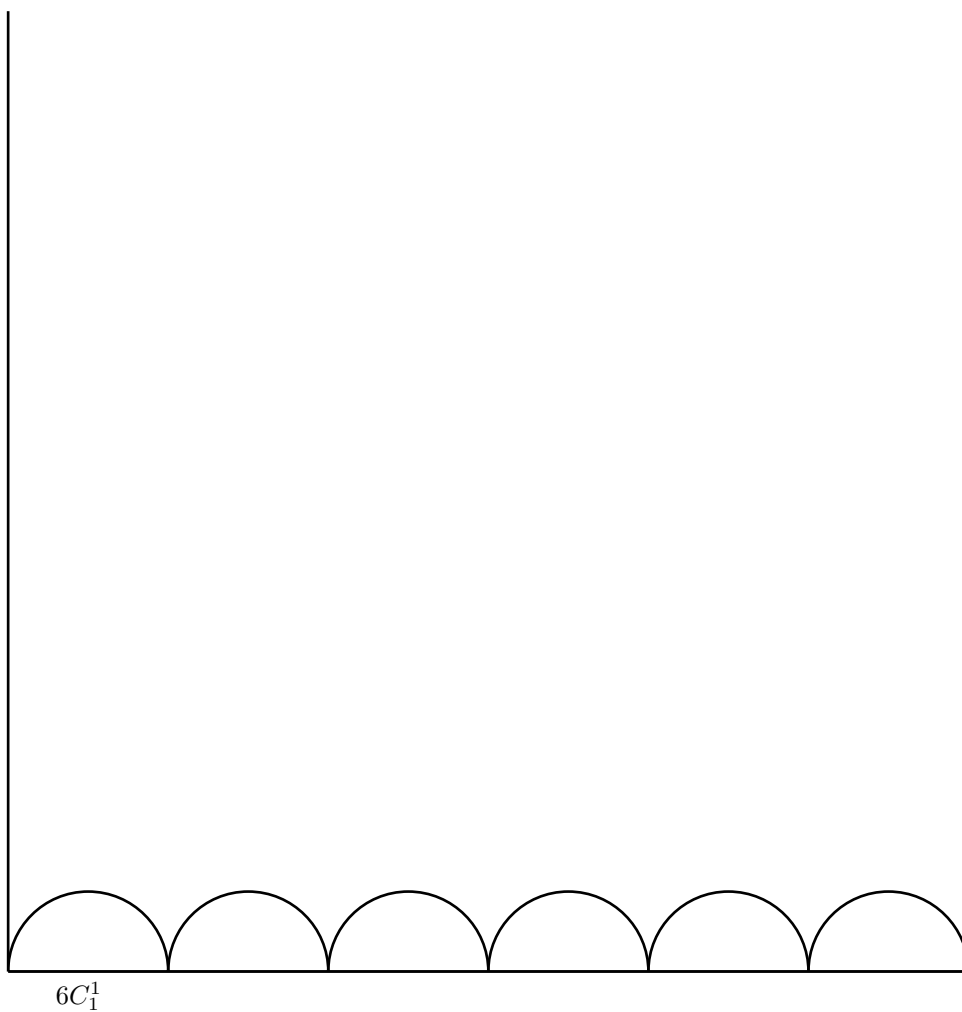
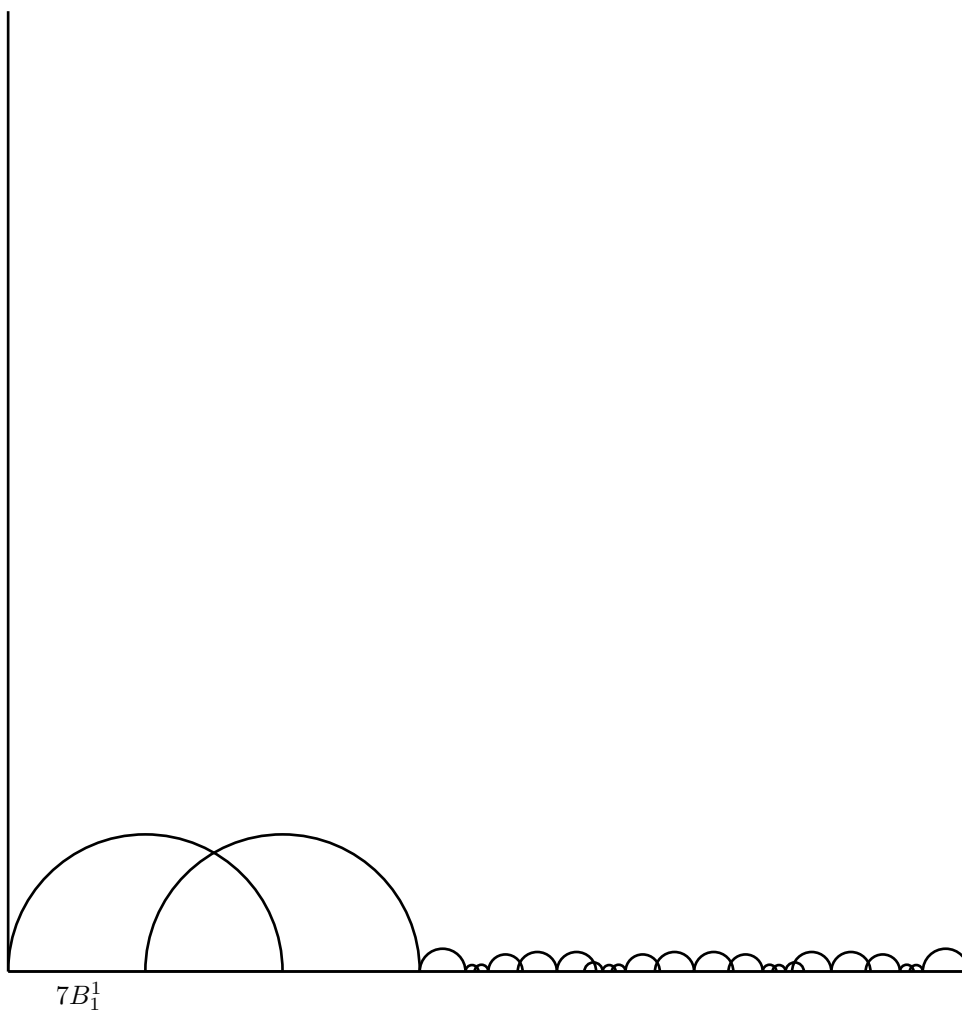
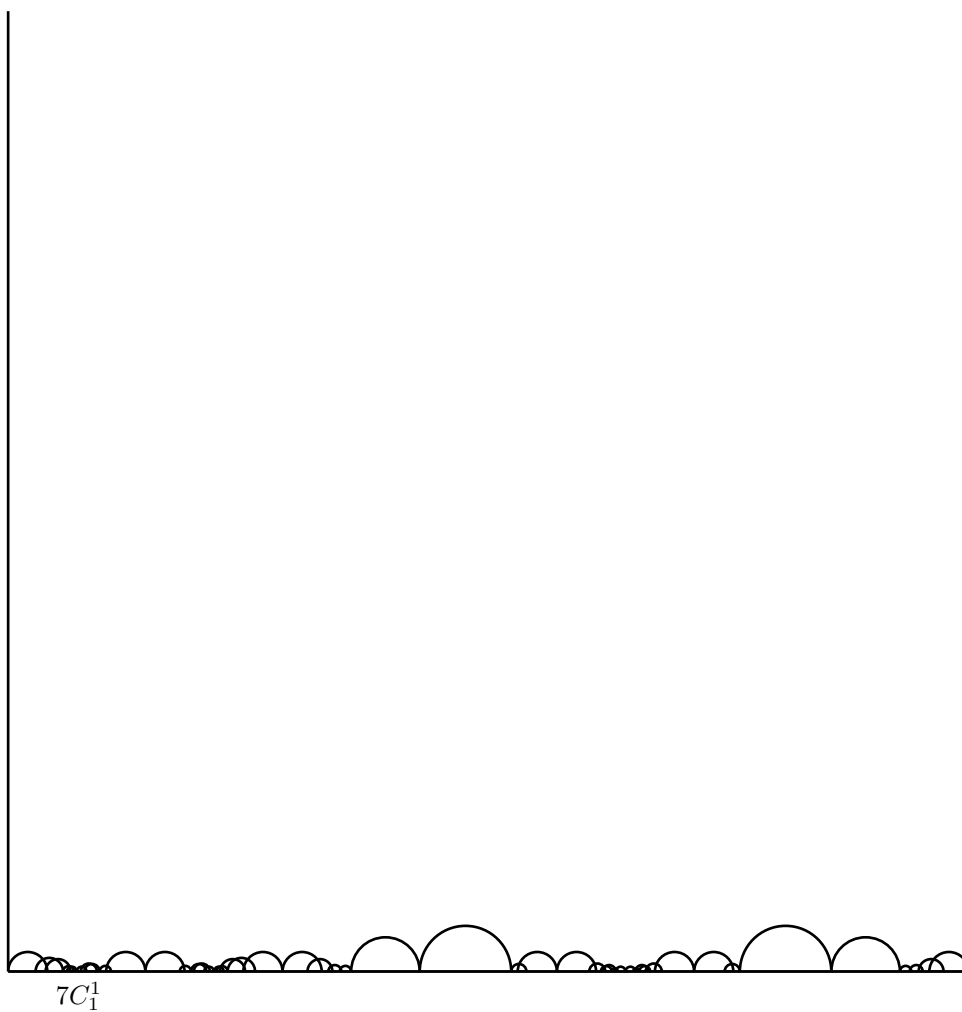


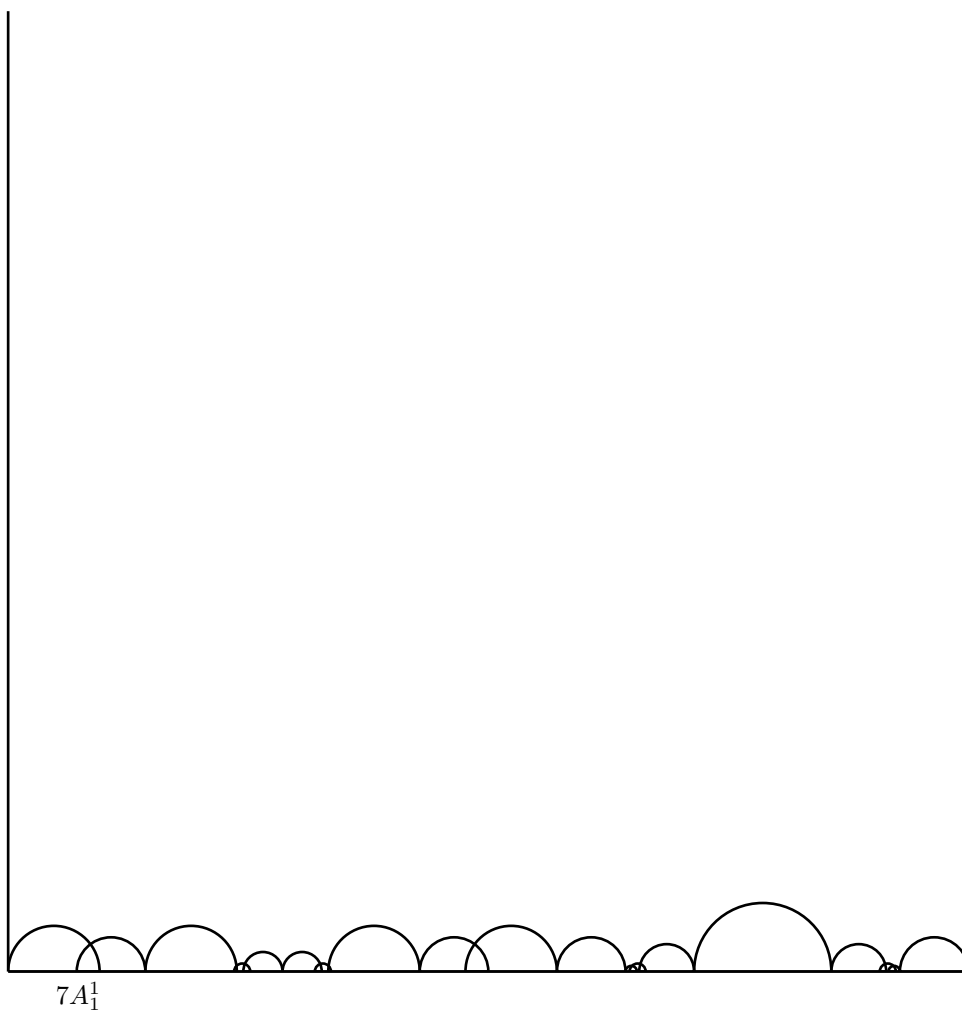
$6A_1^1$

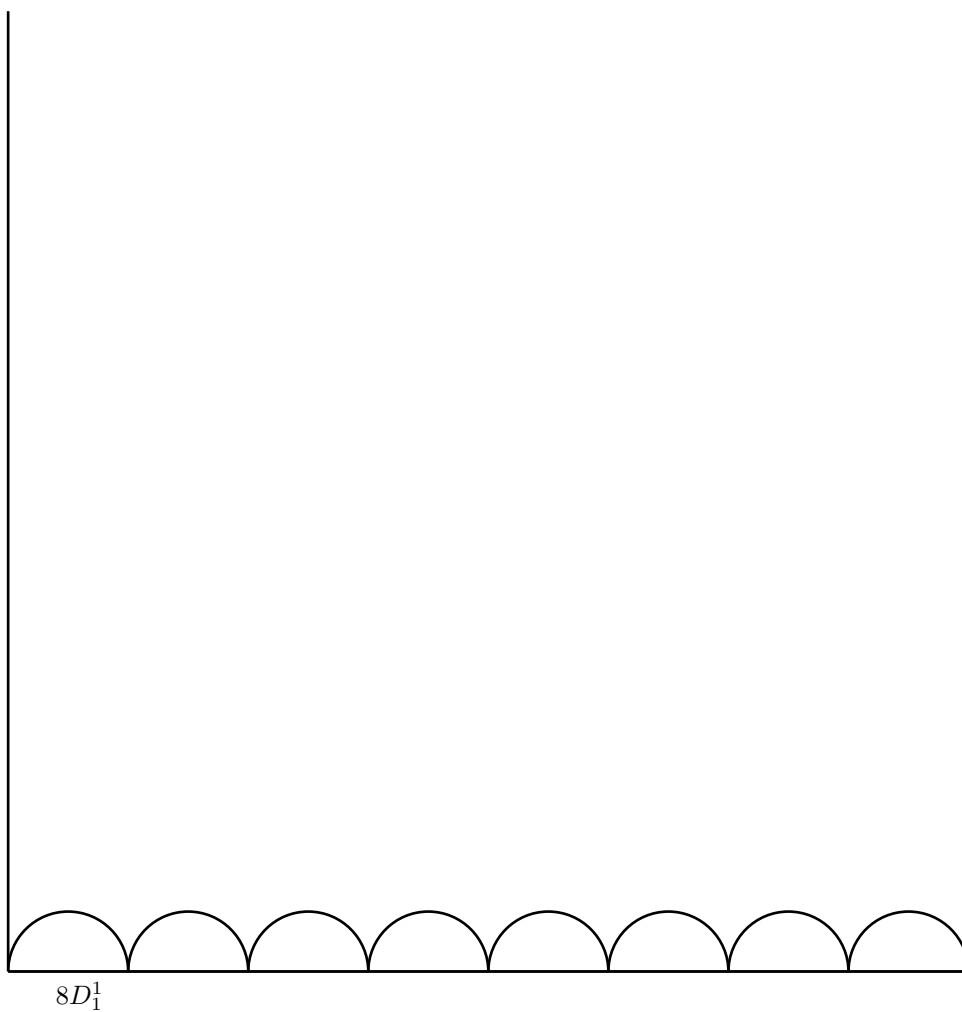


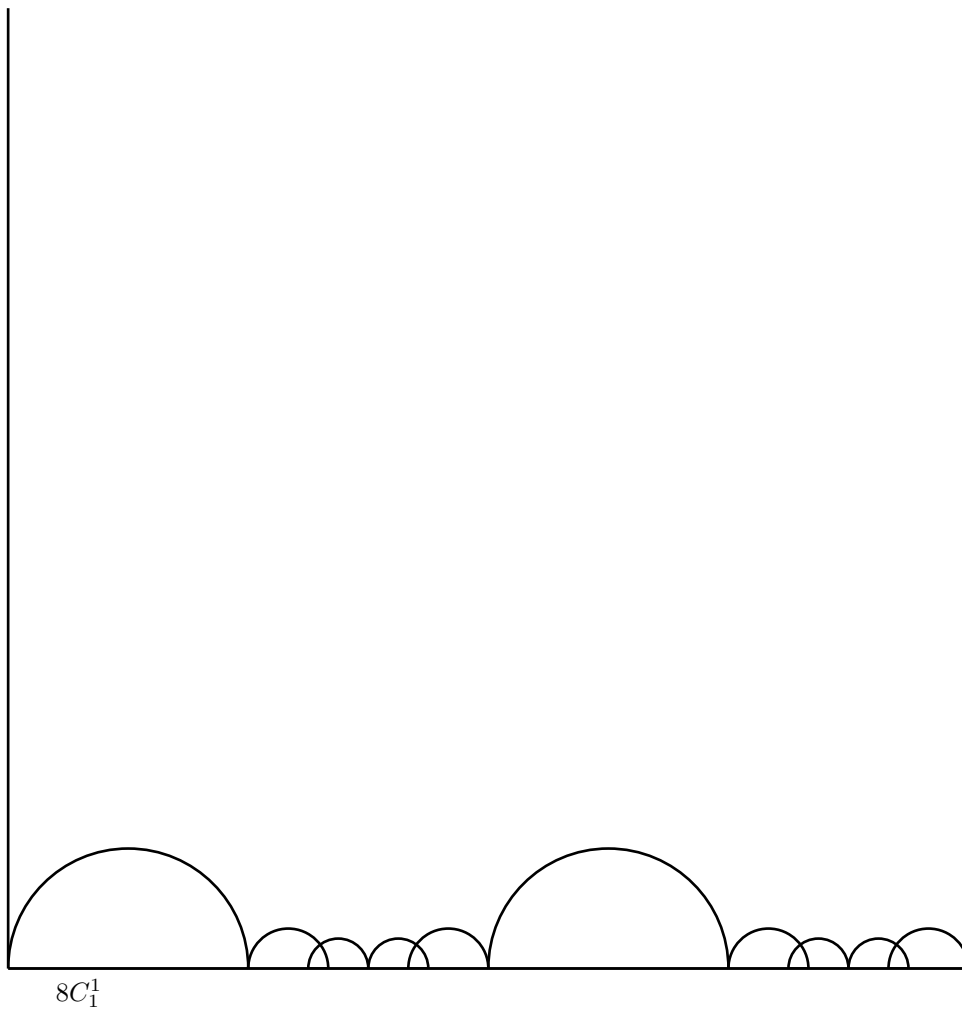


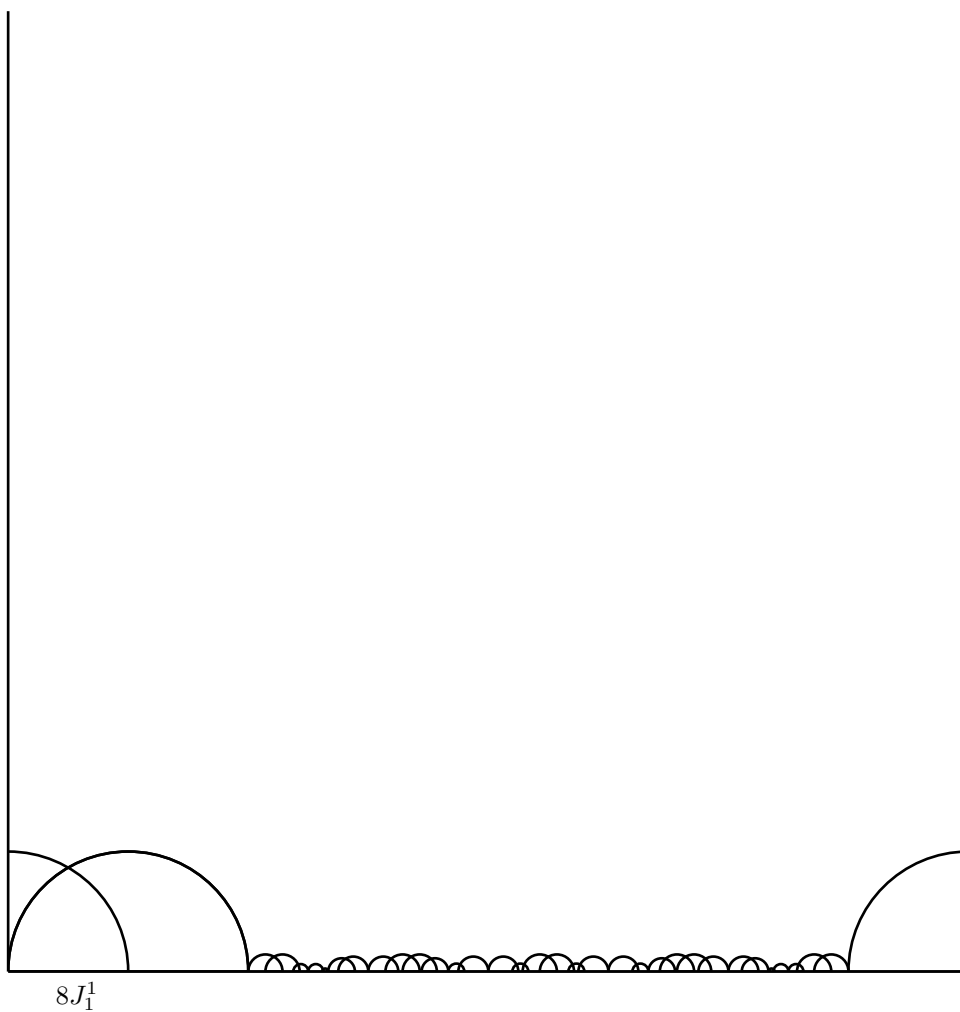


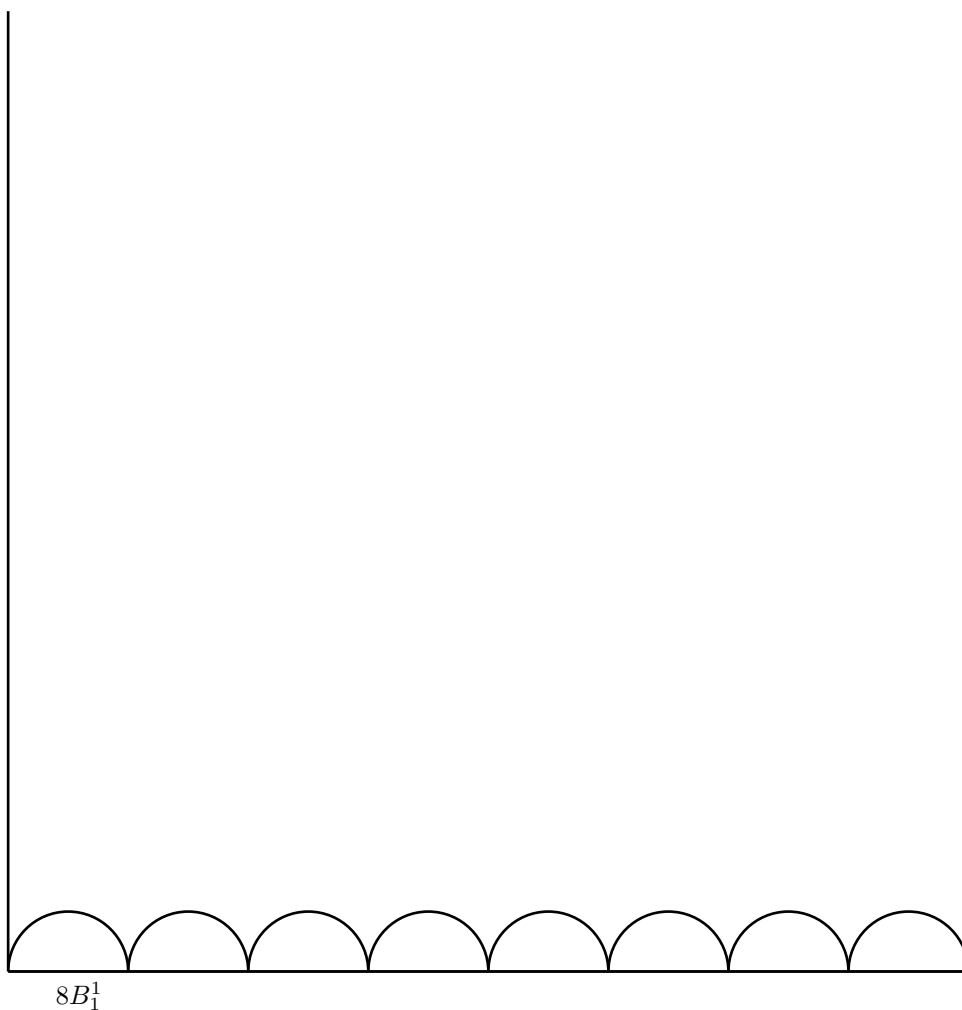


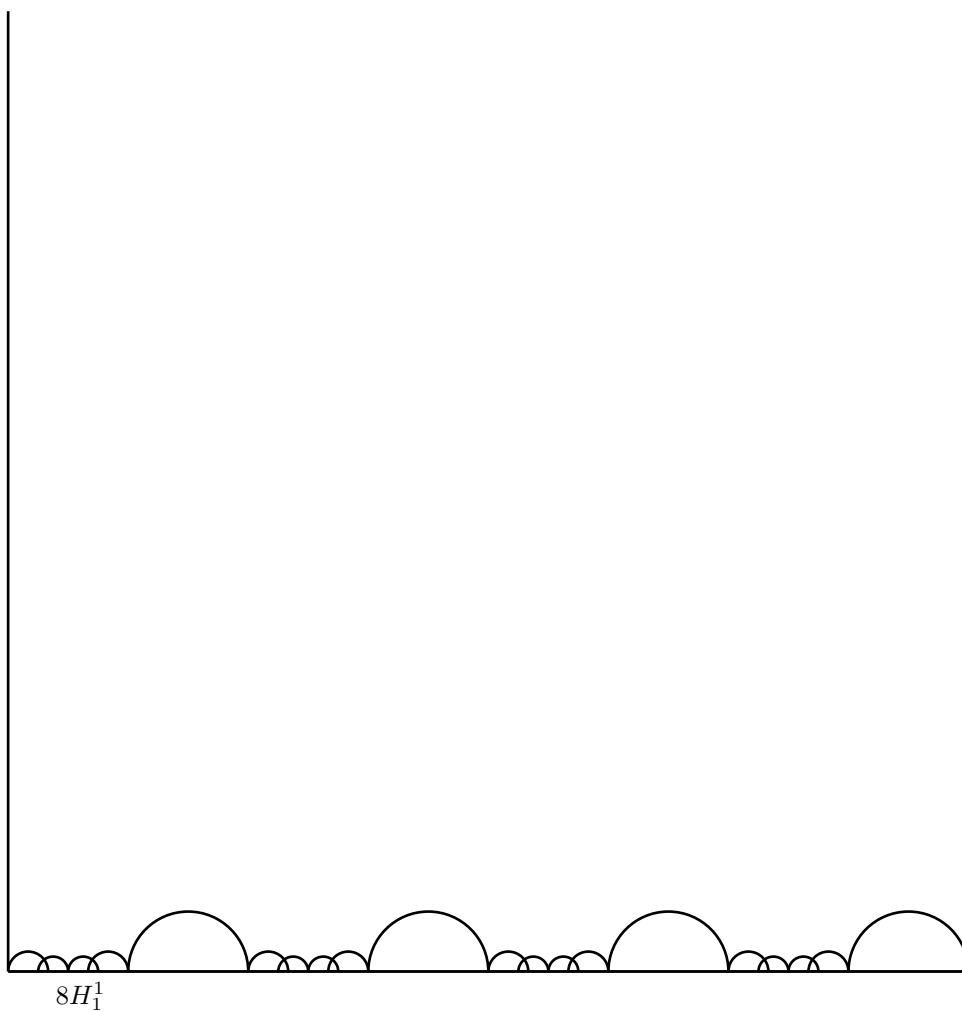


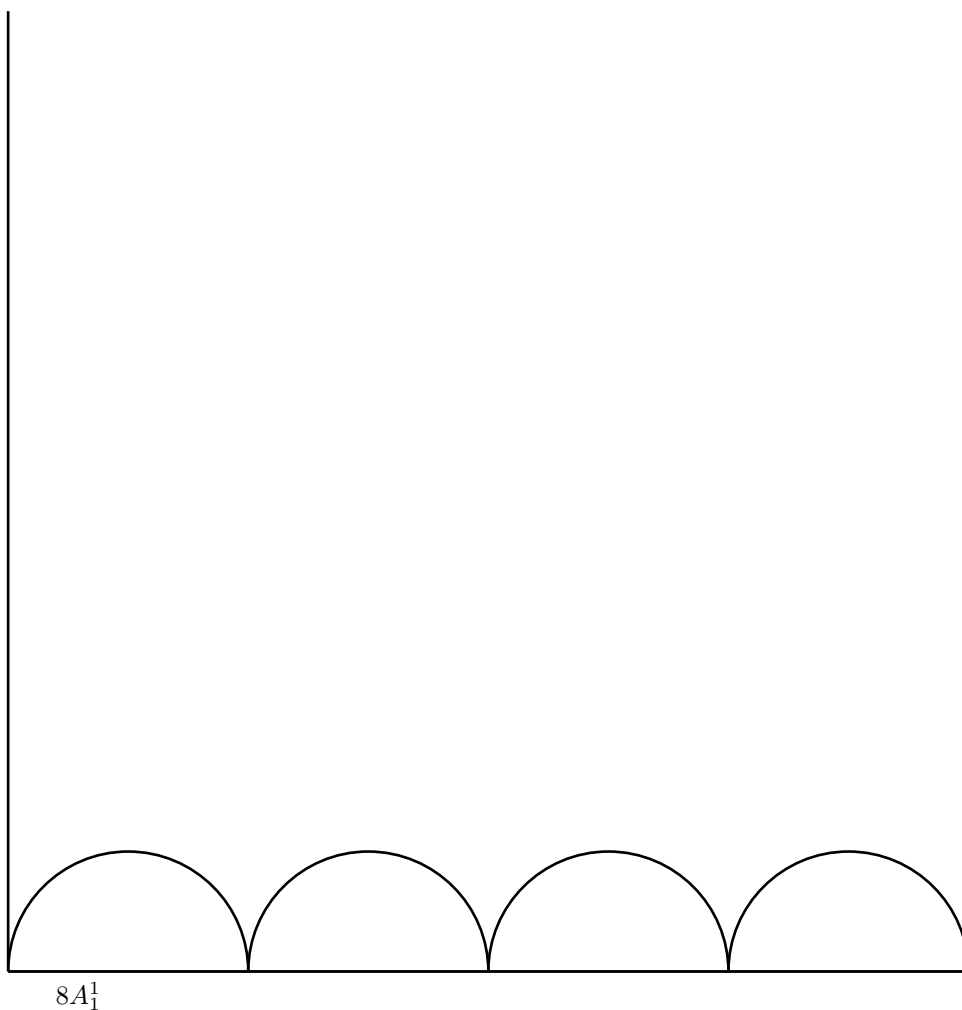


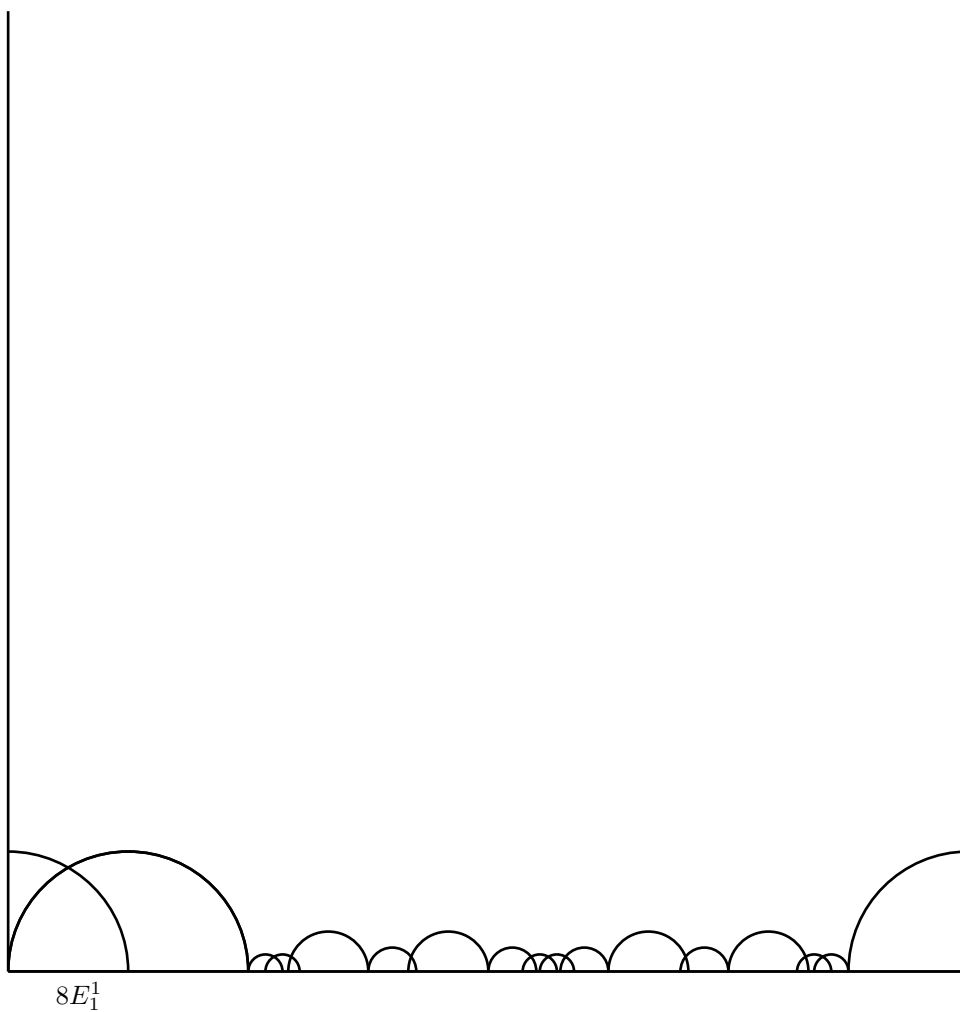




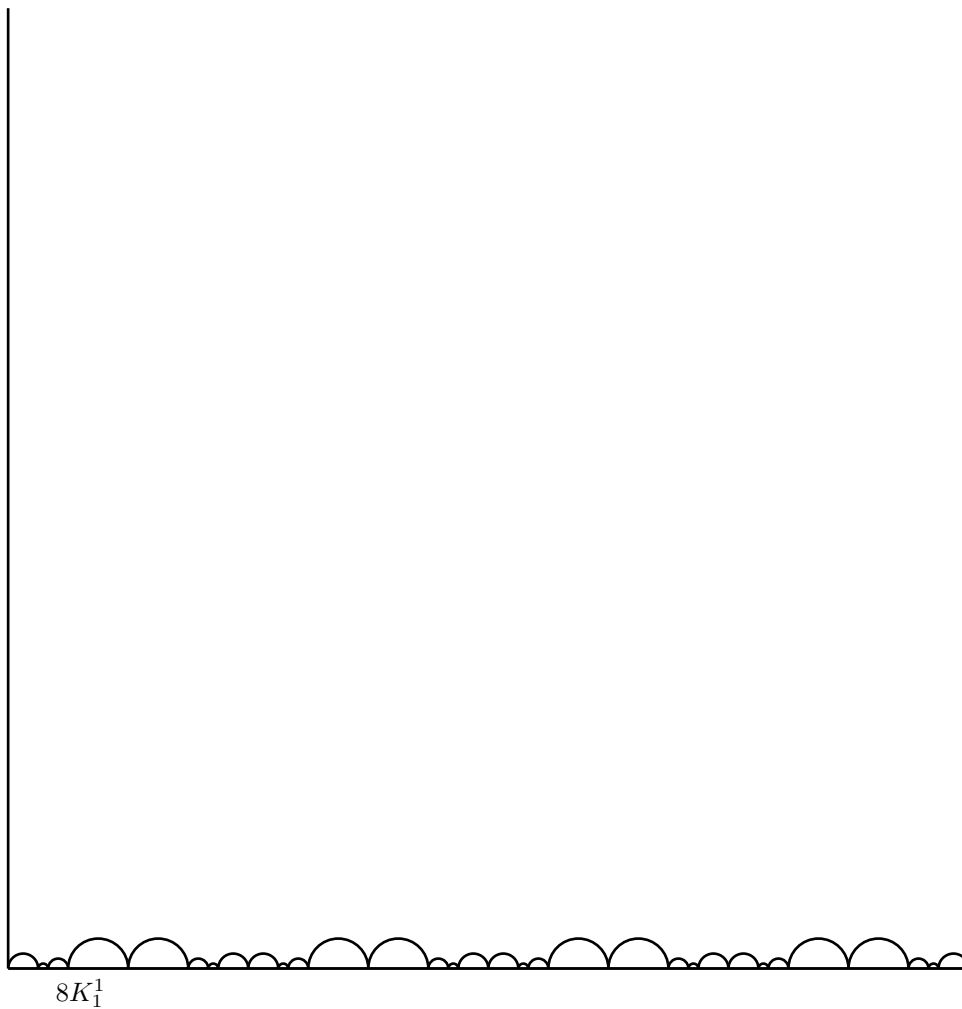


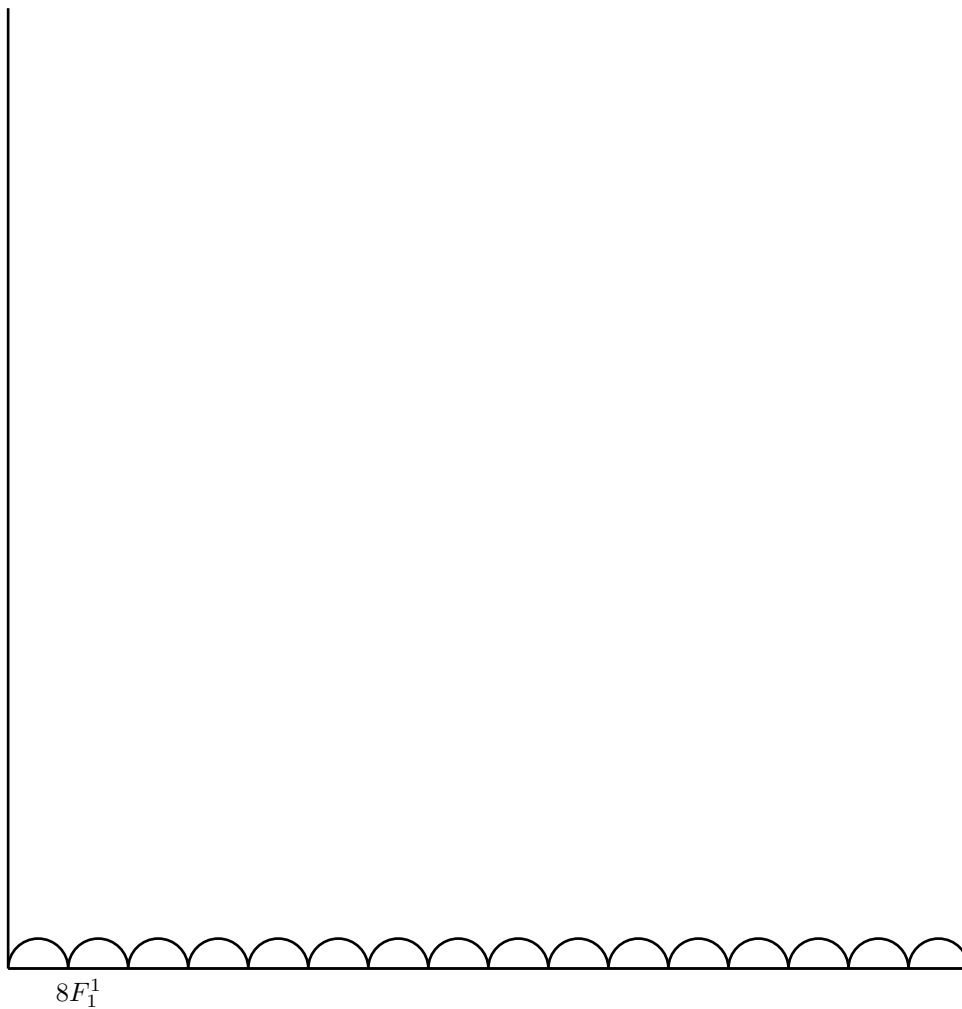


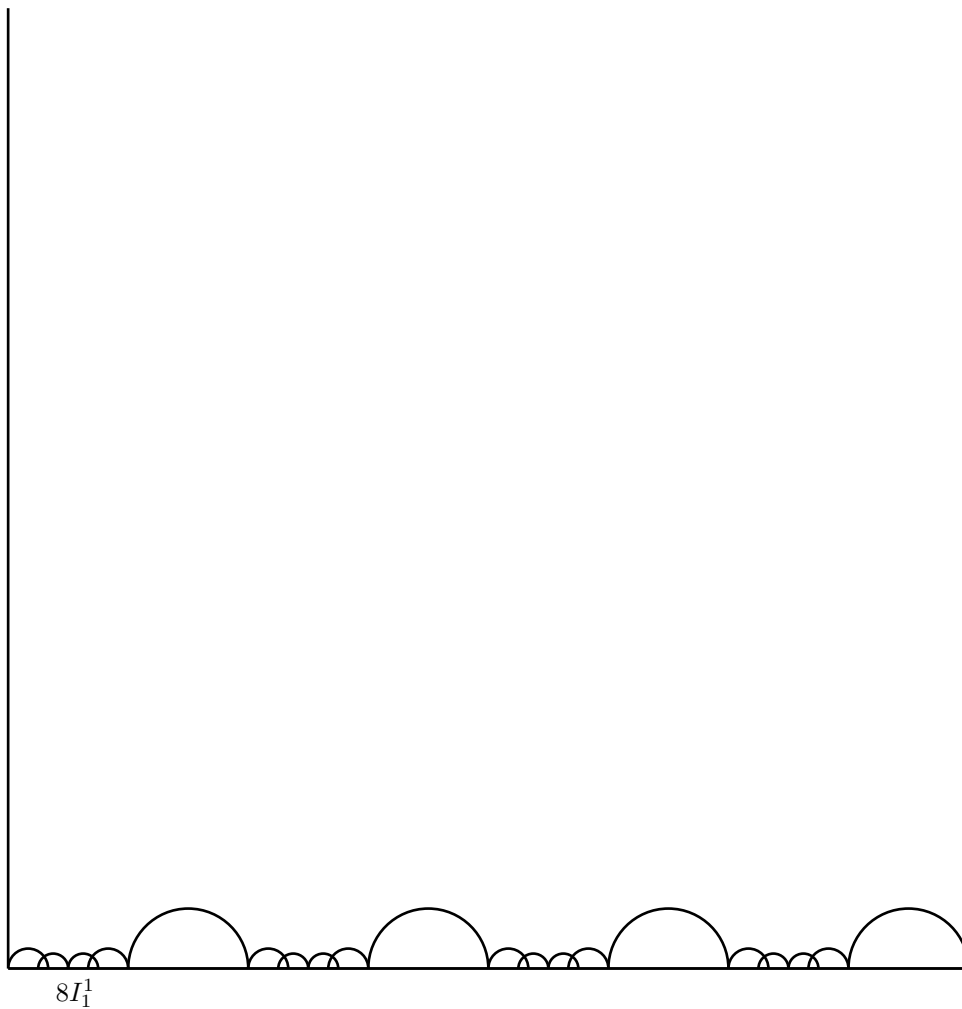


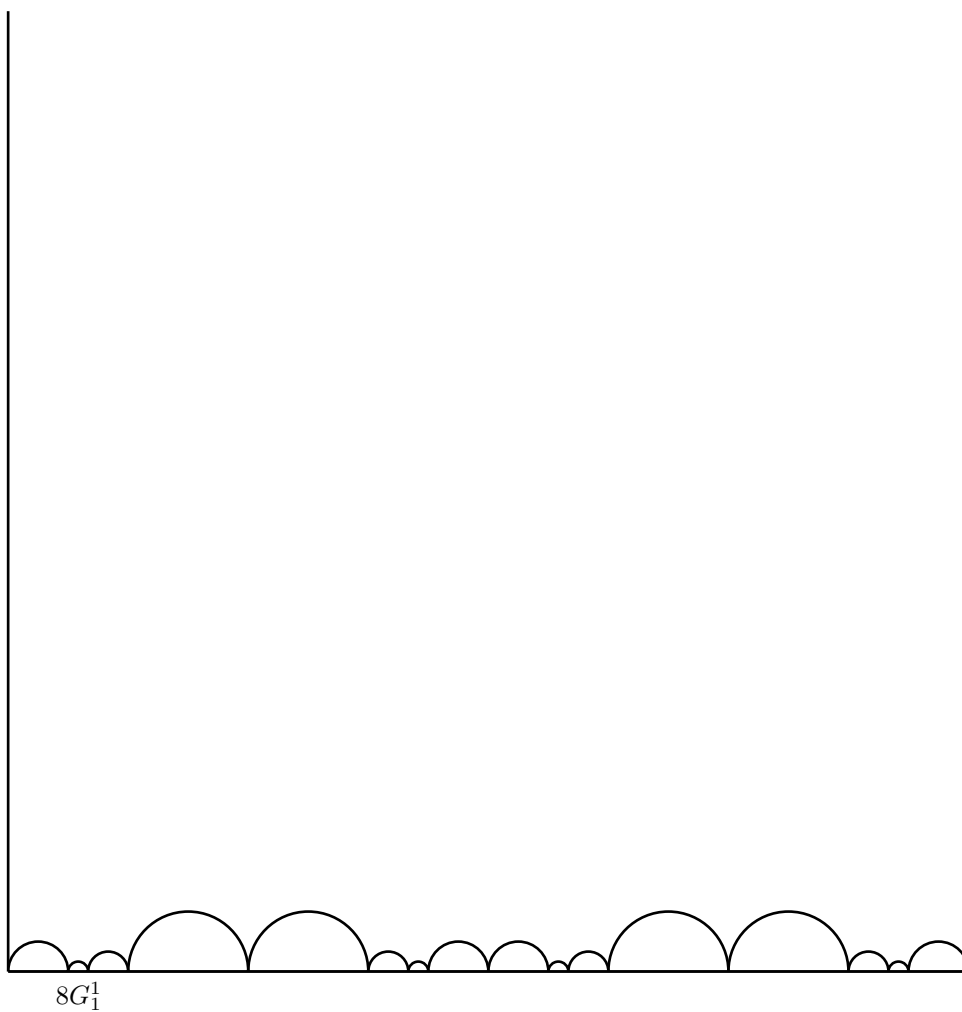


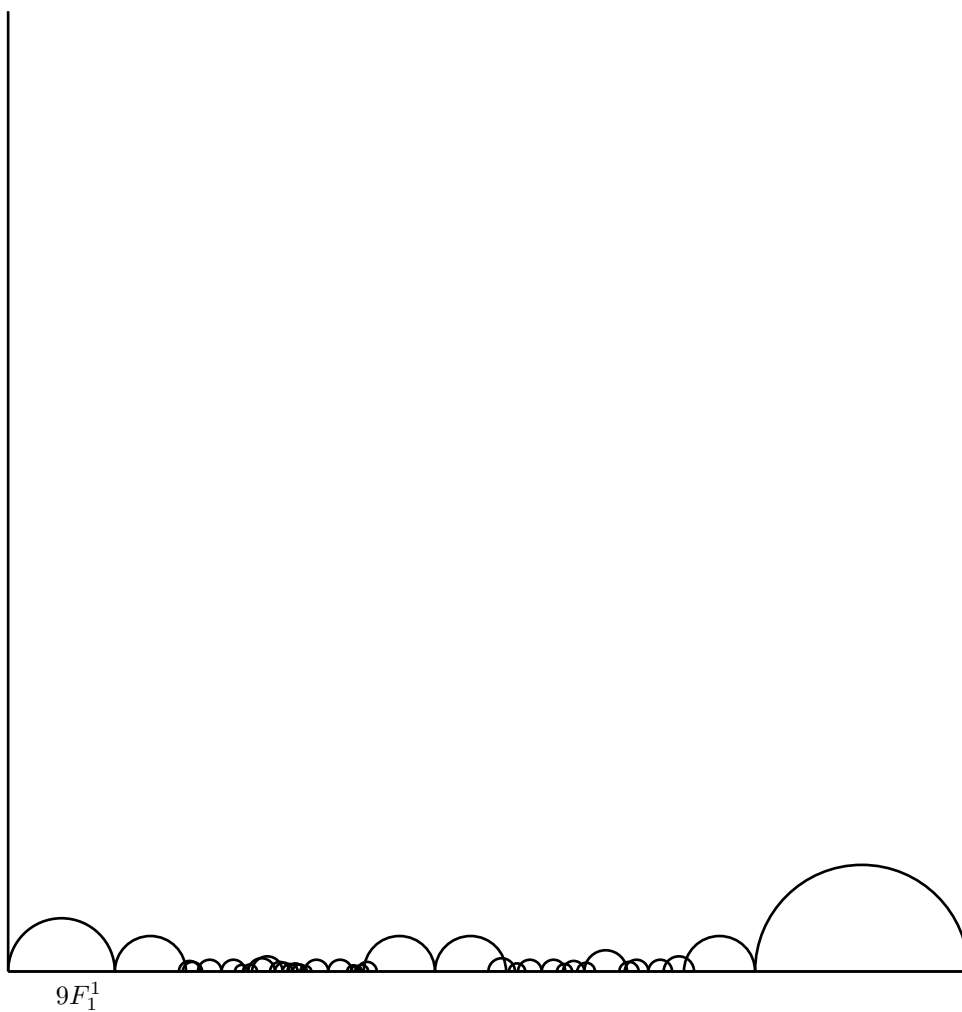


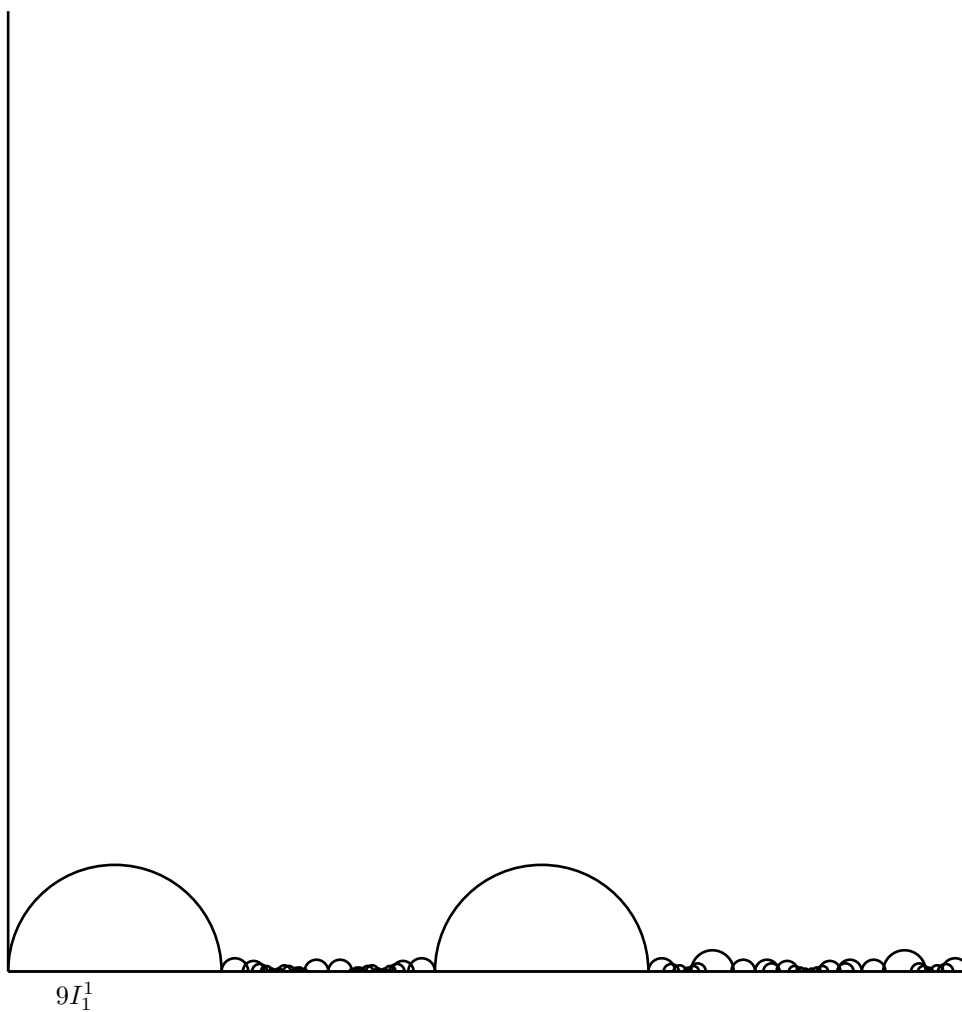


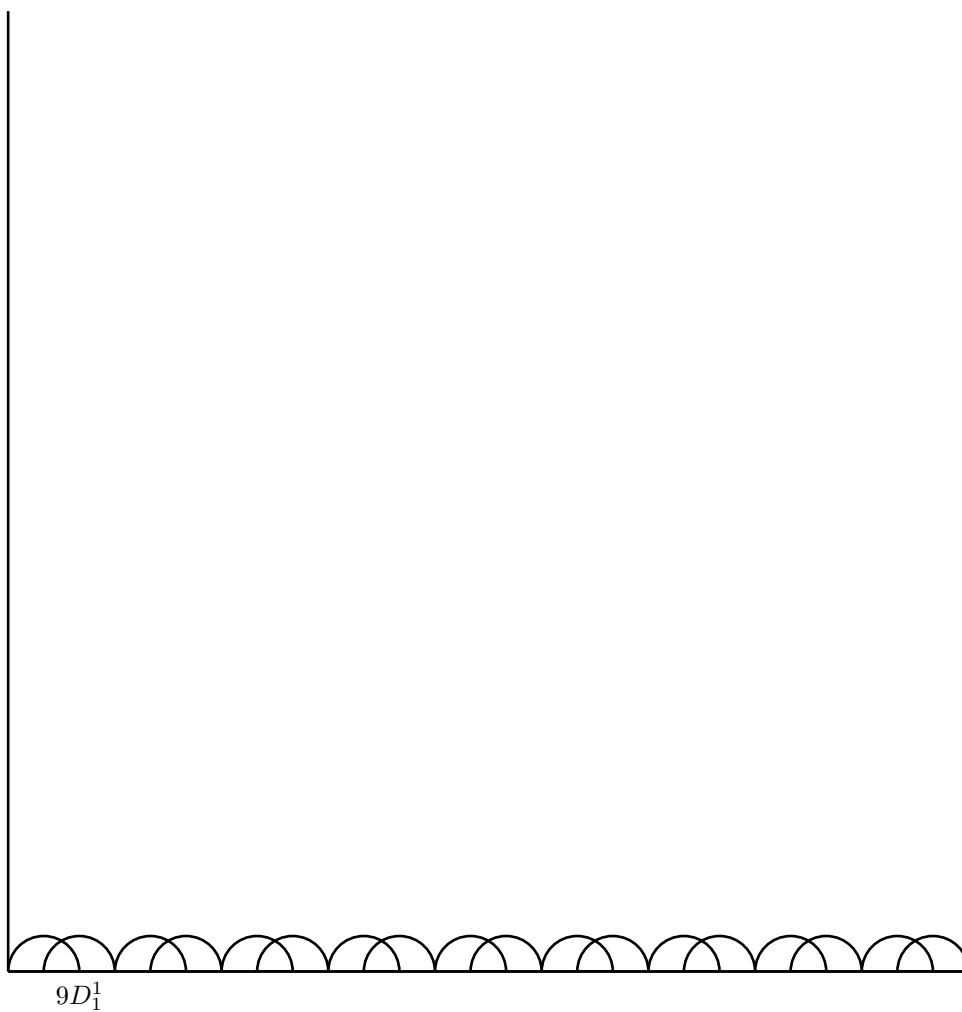


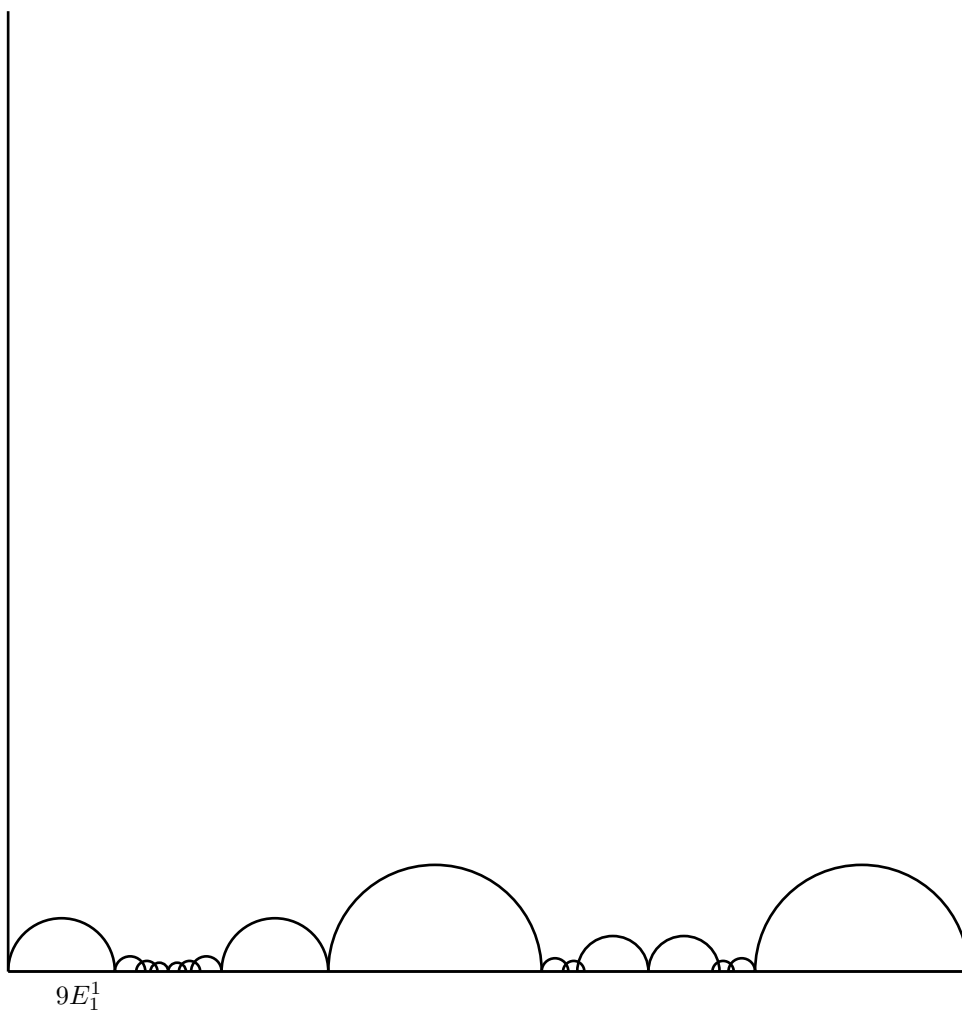




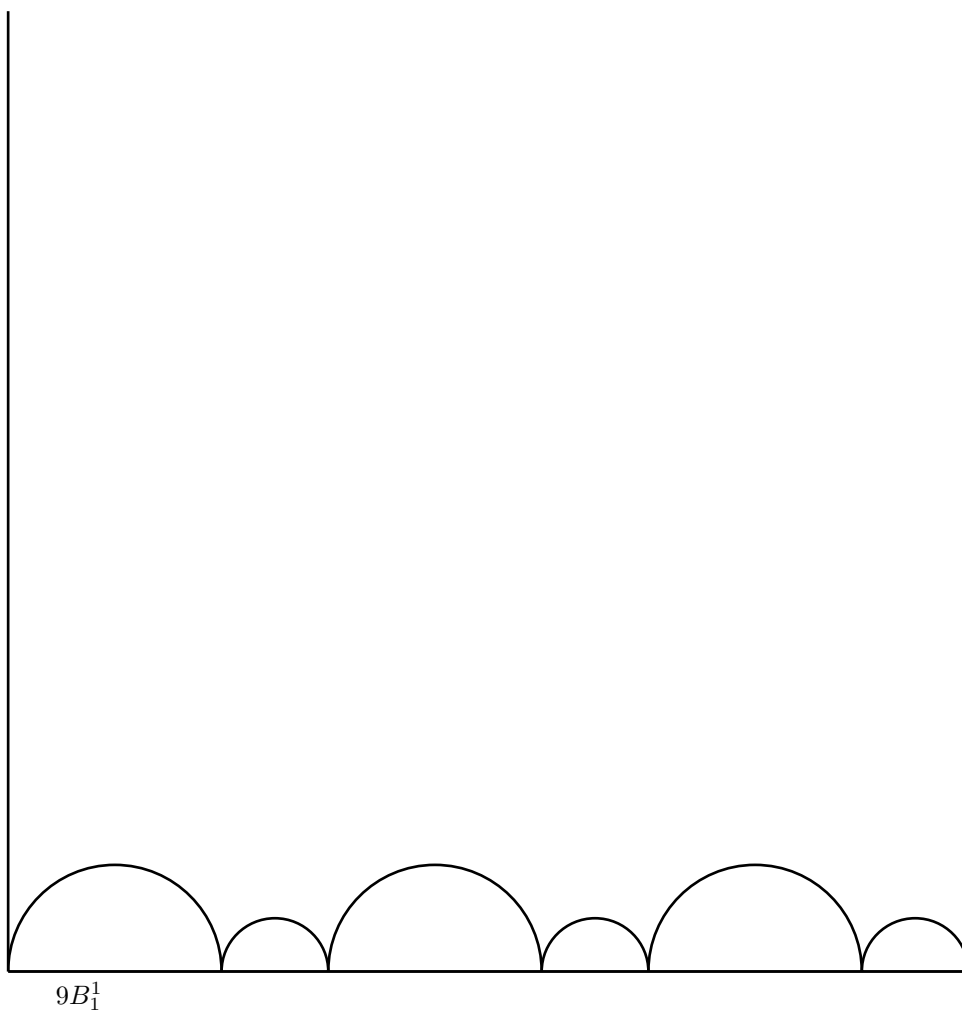


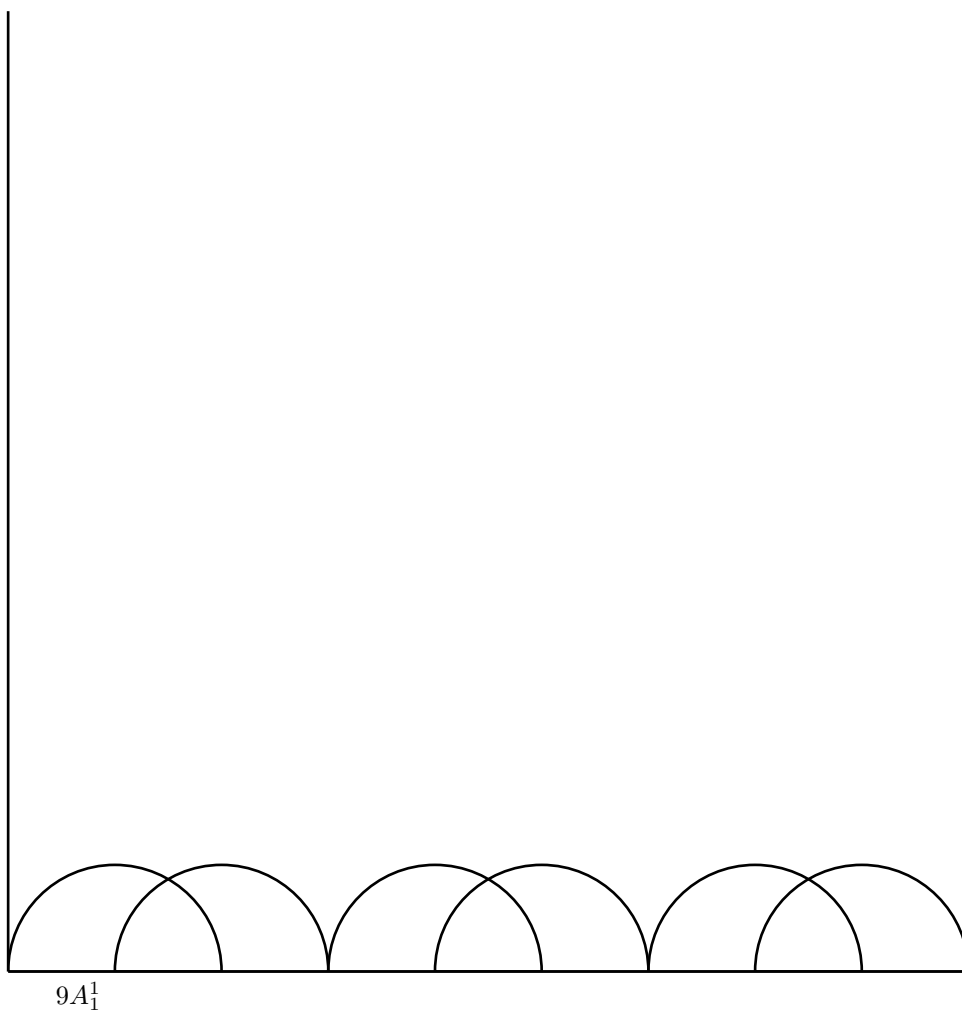


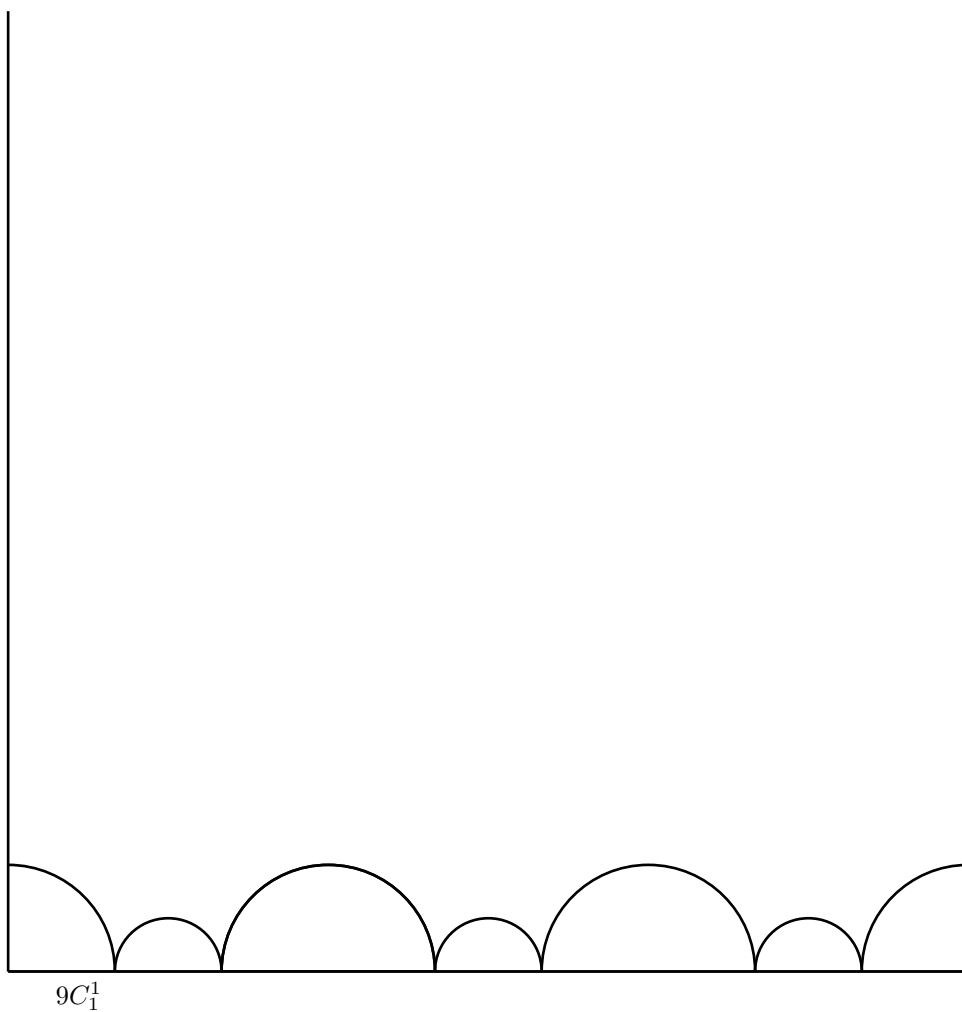


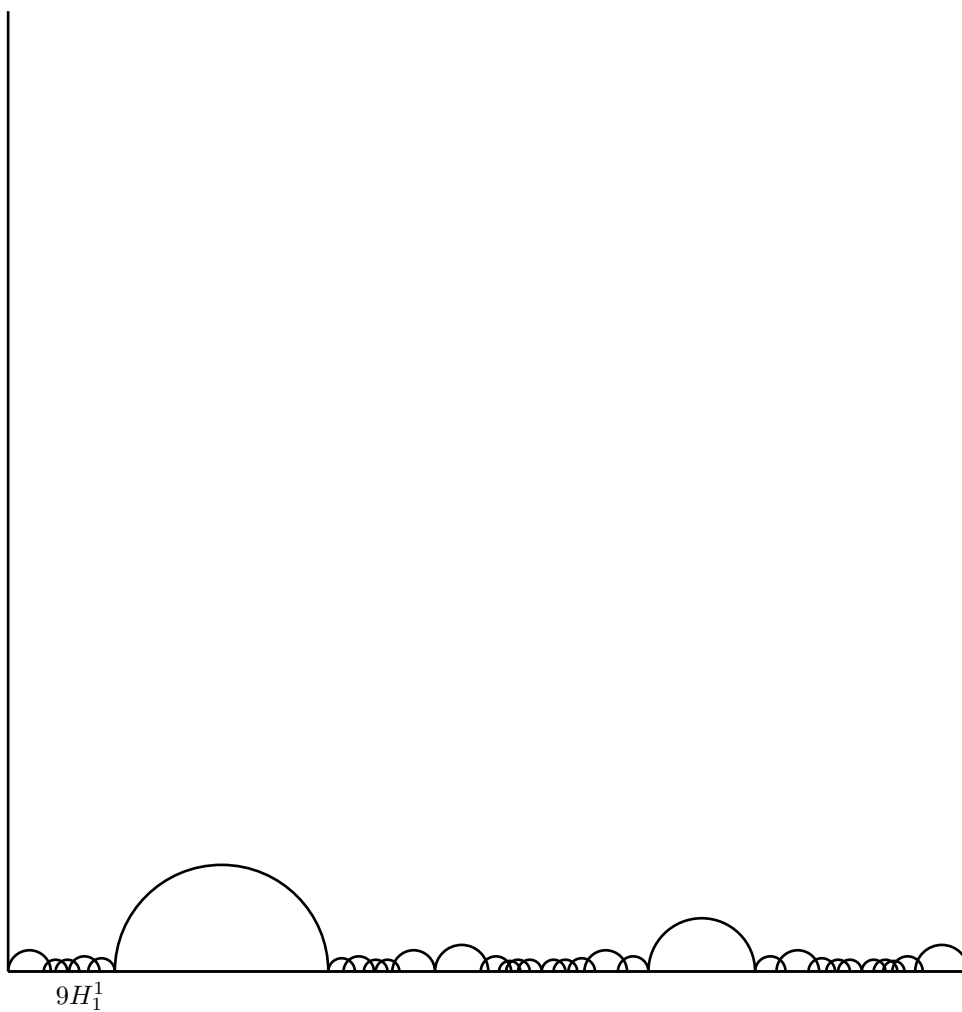


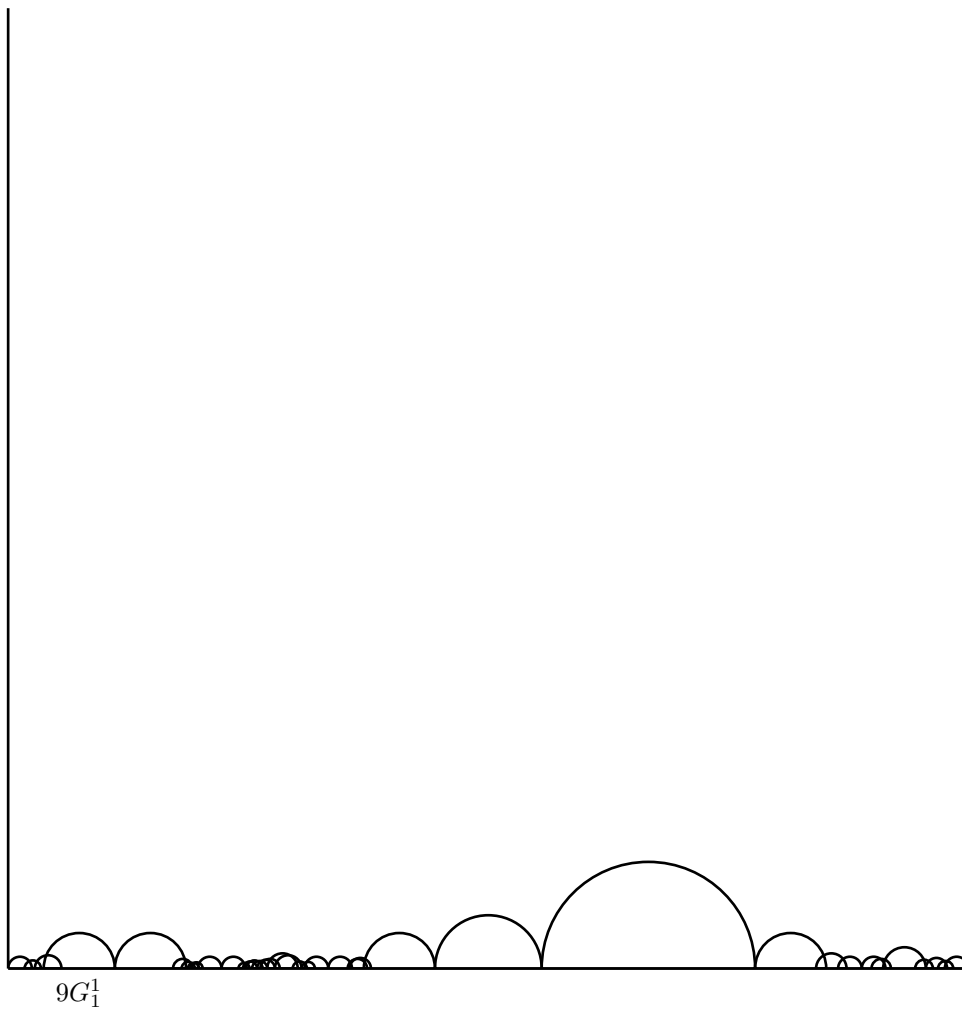


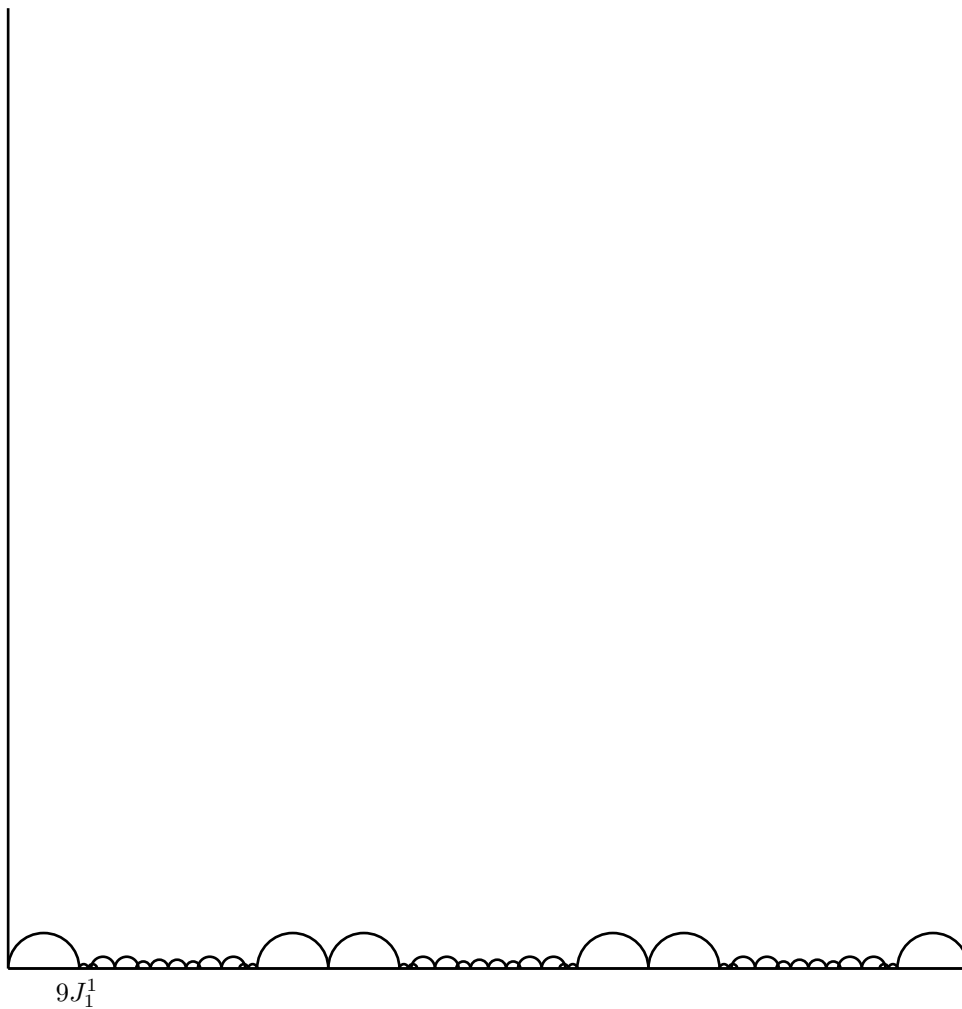


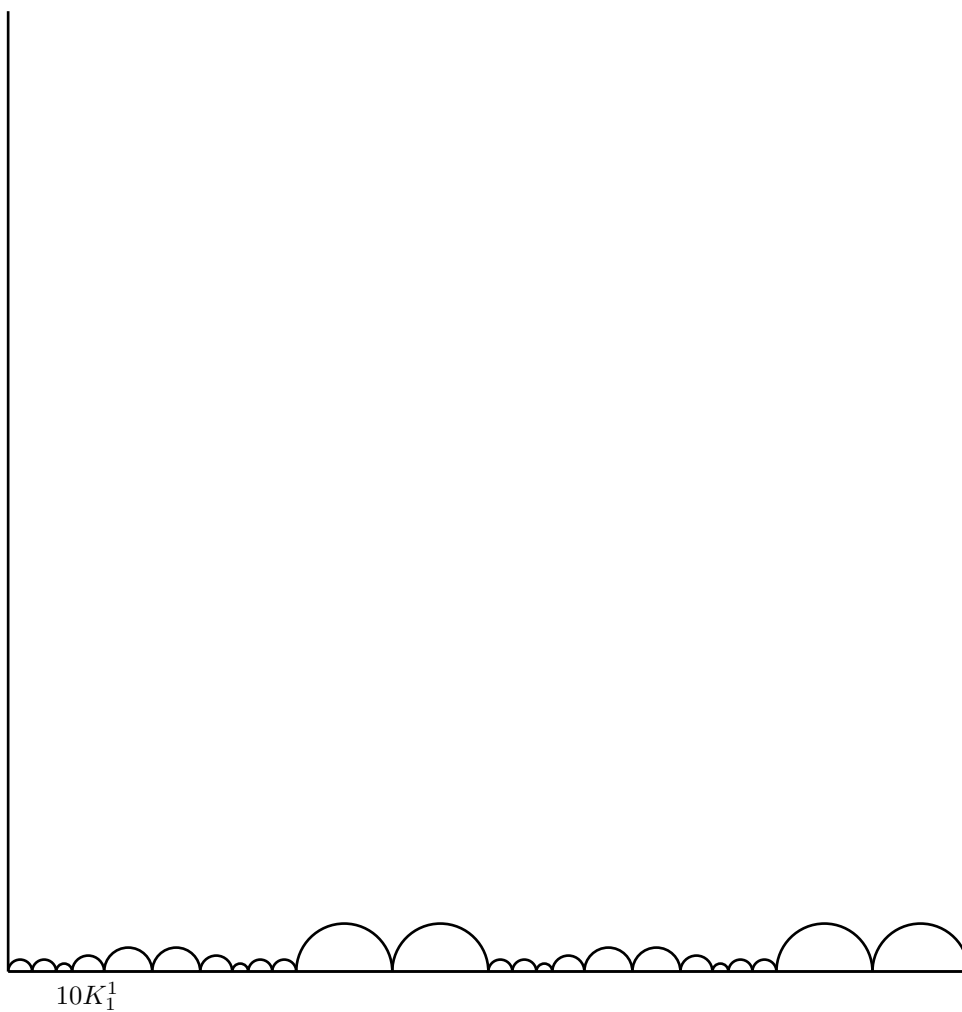


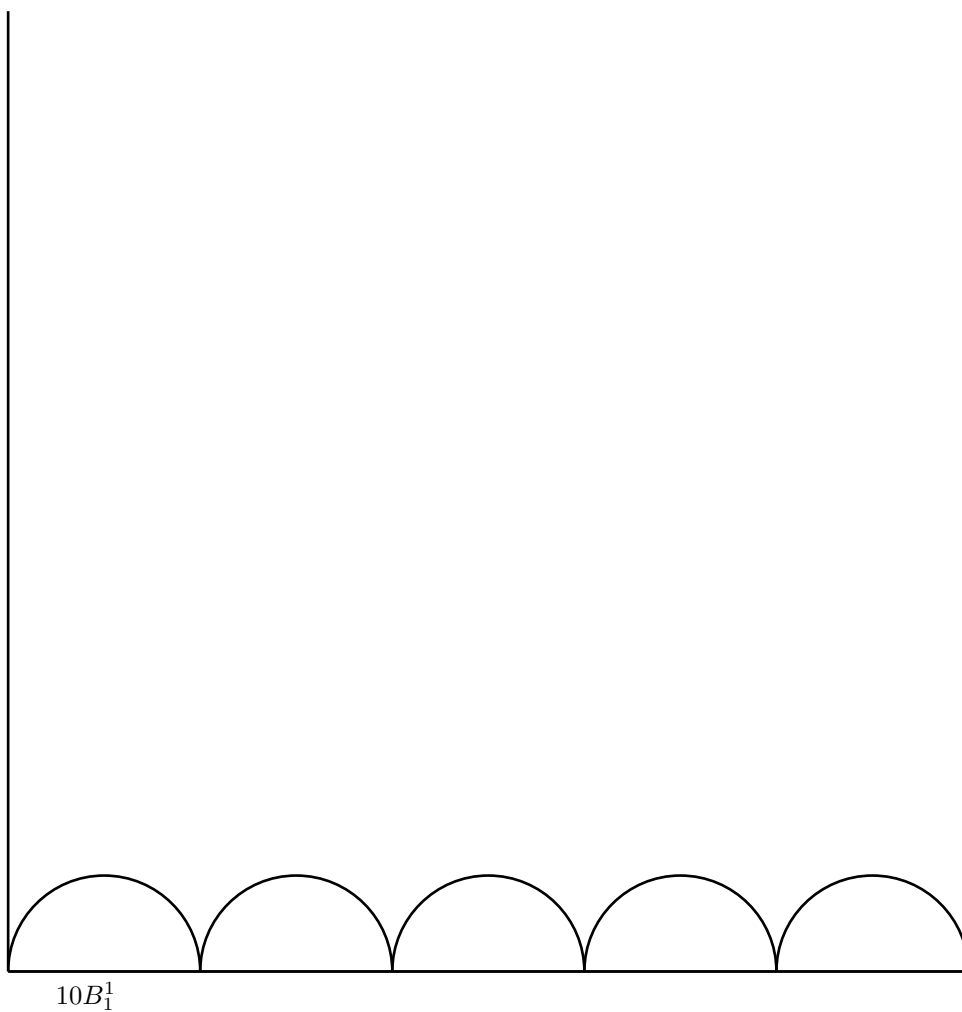




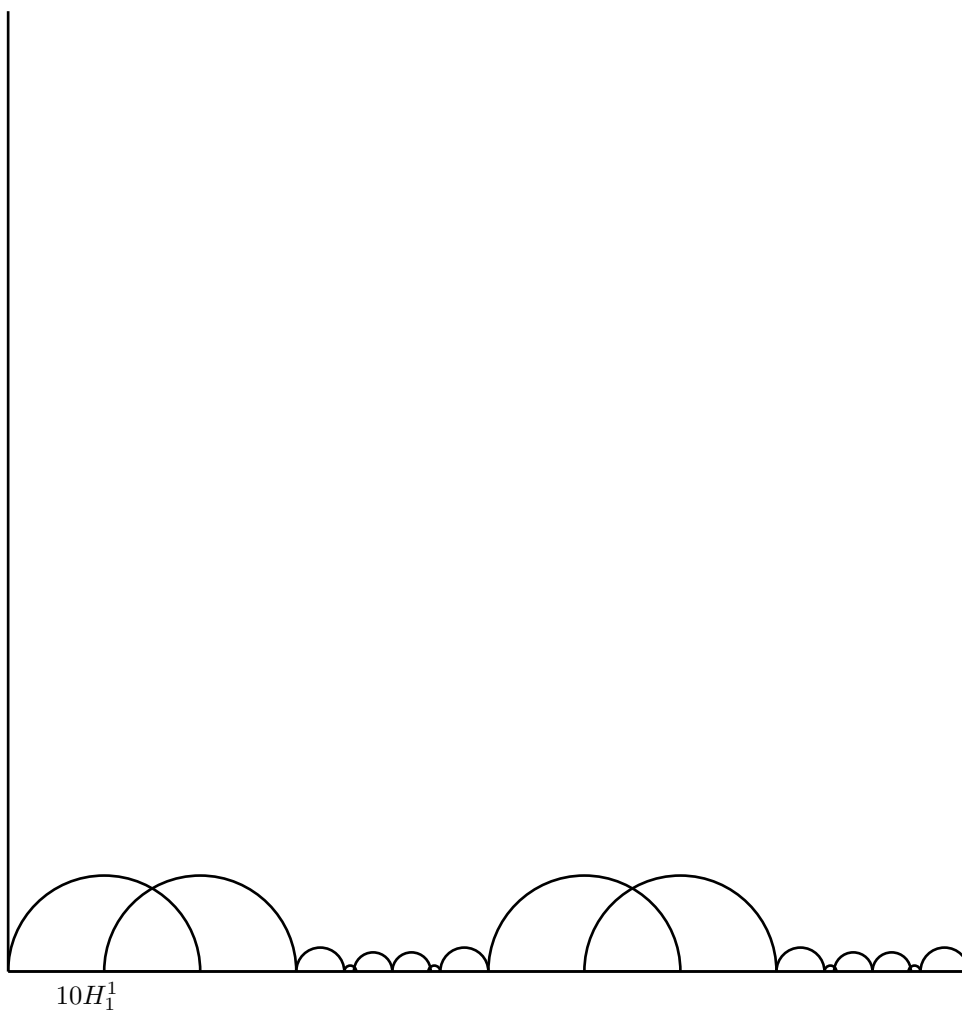


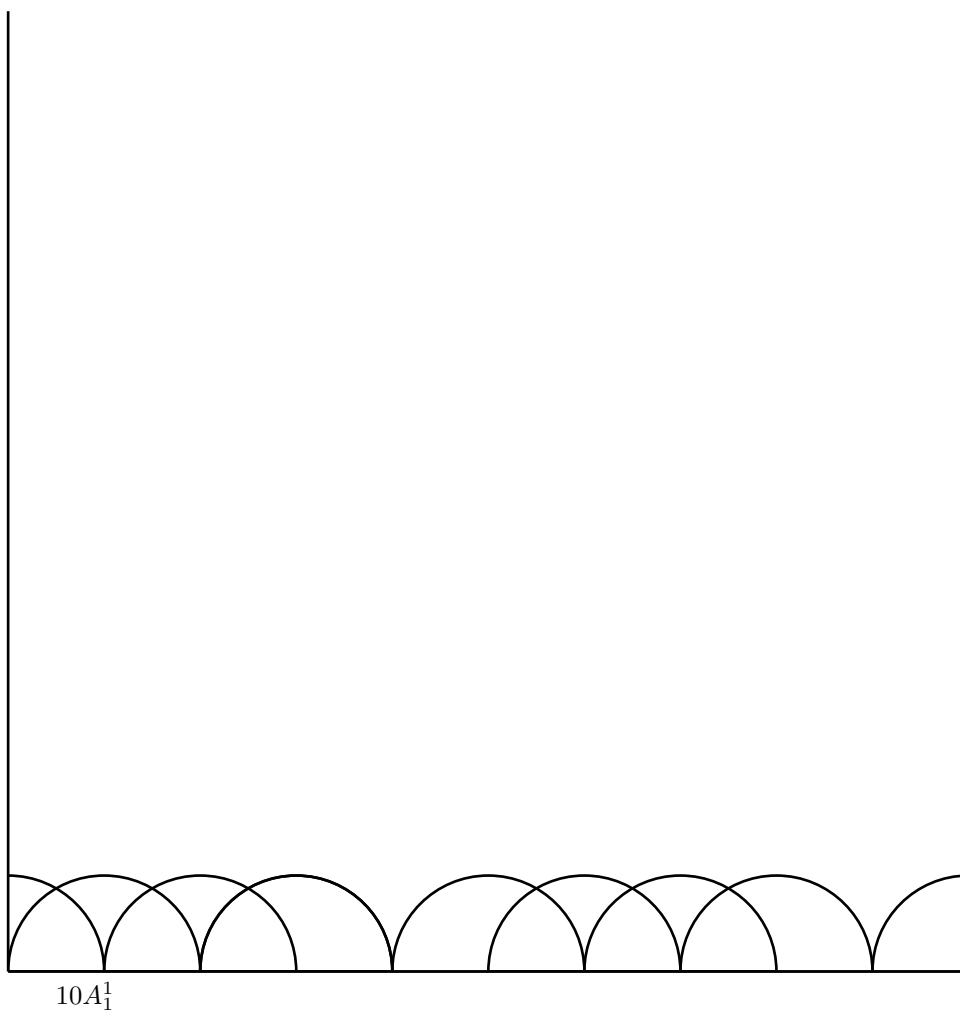


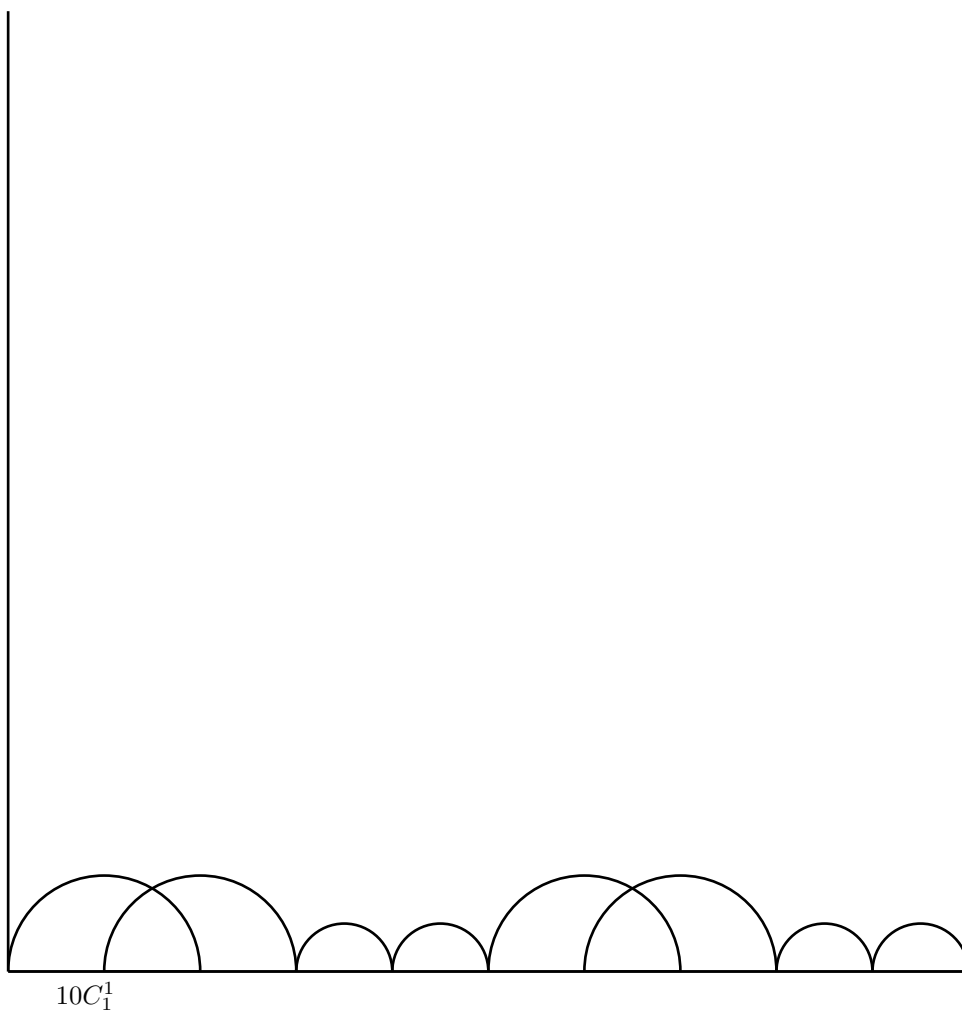


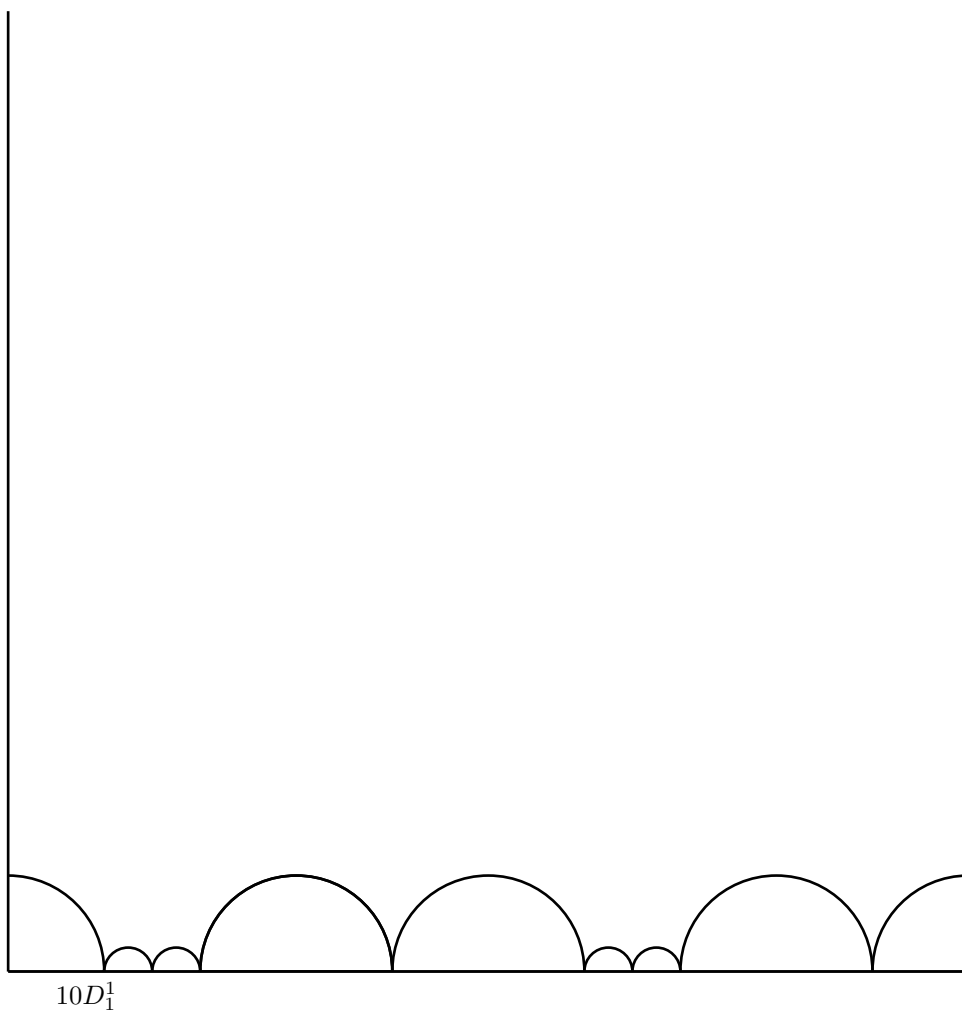


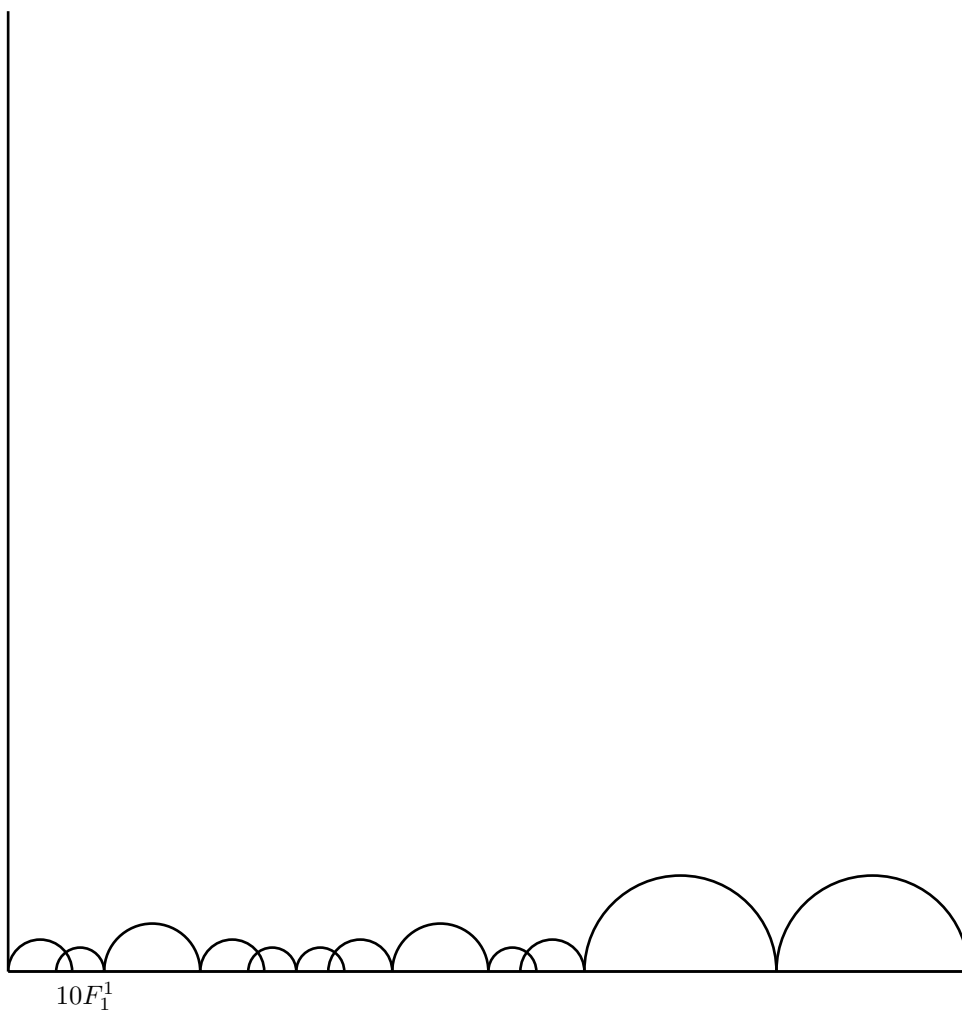


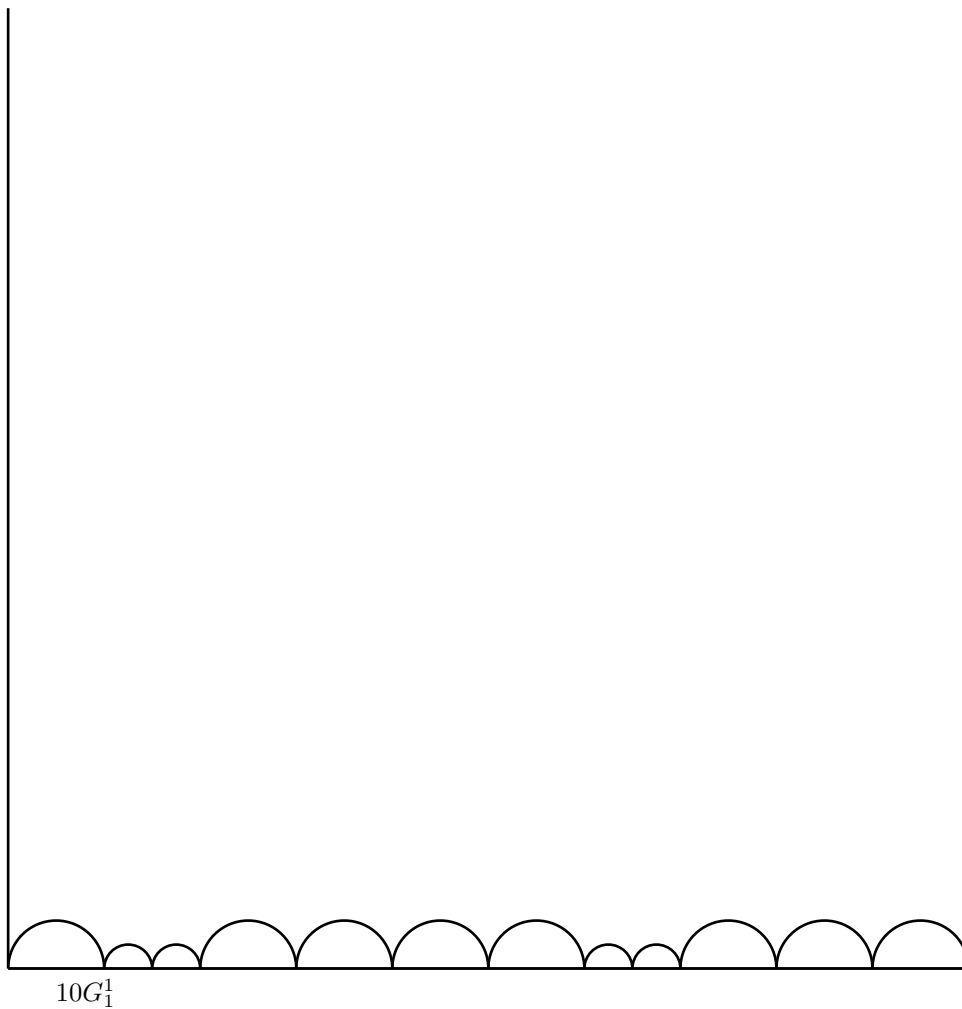


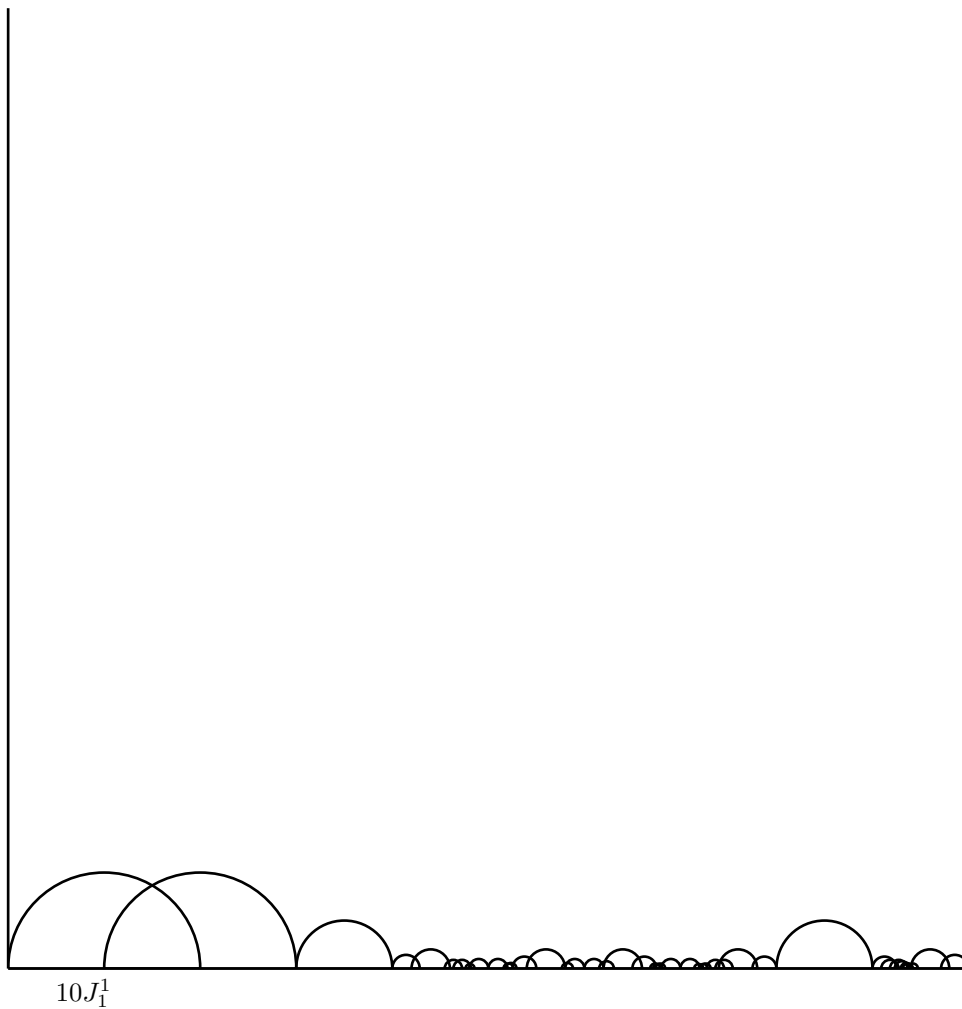


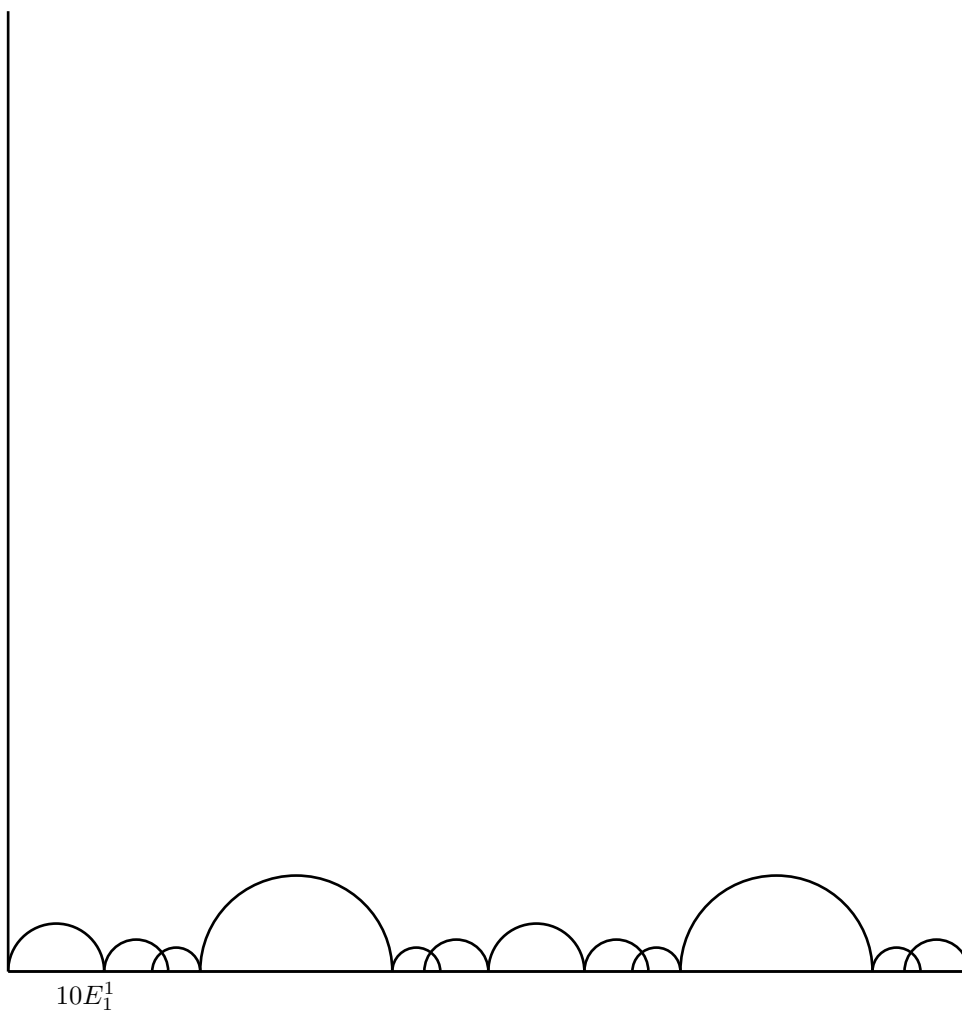




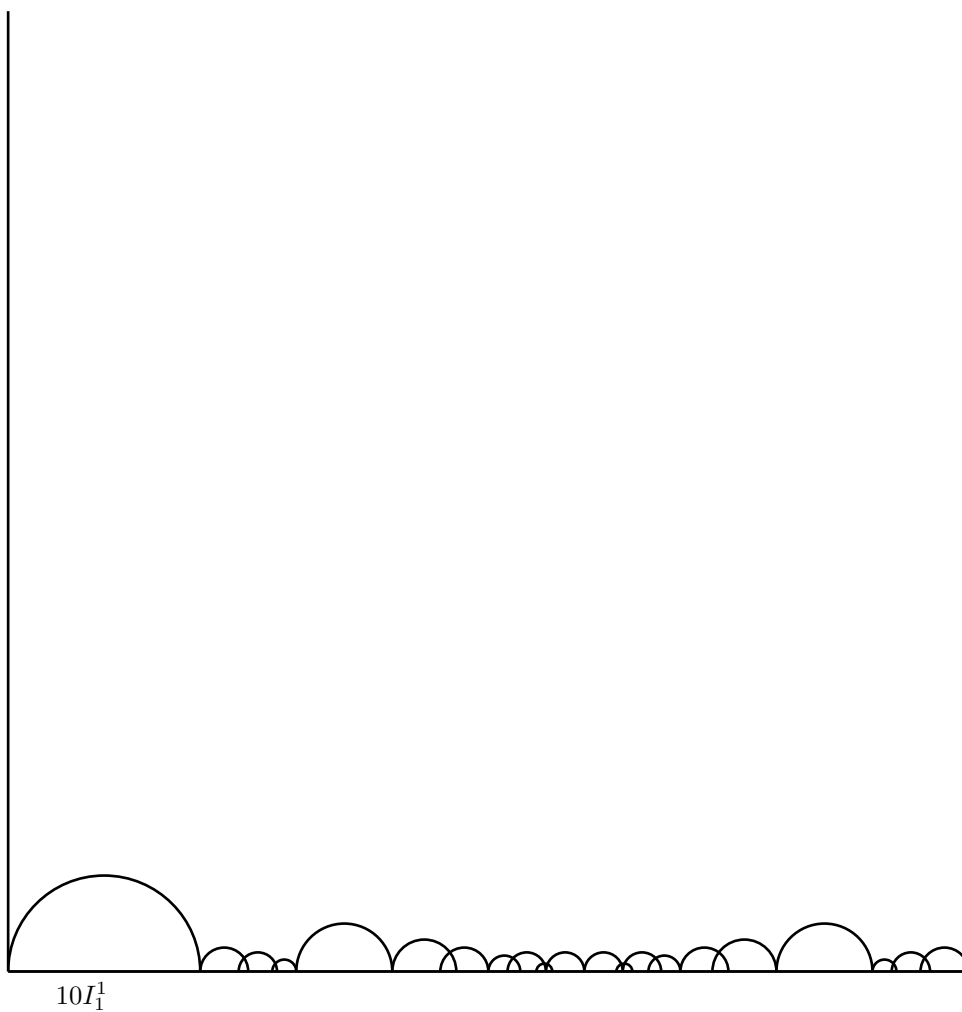


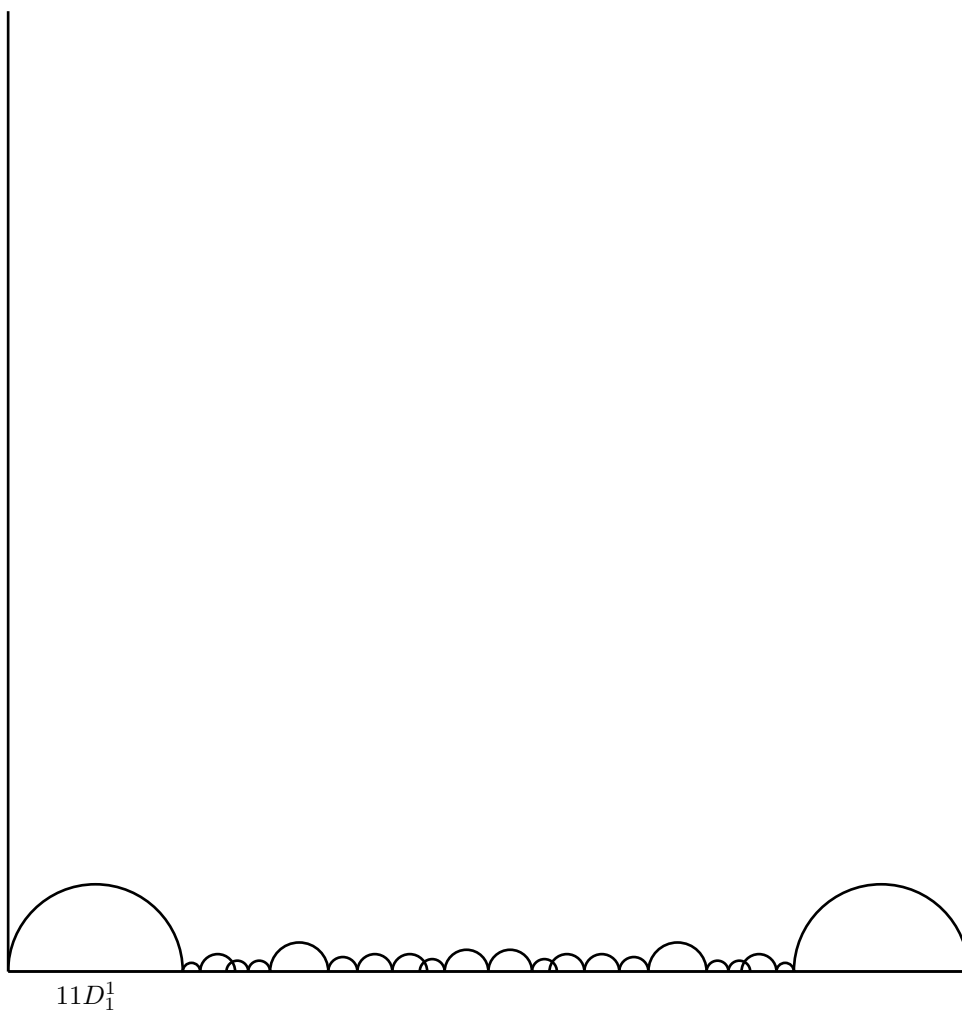


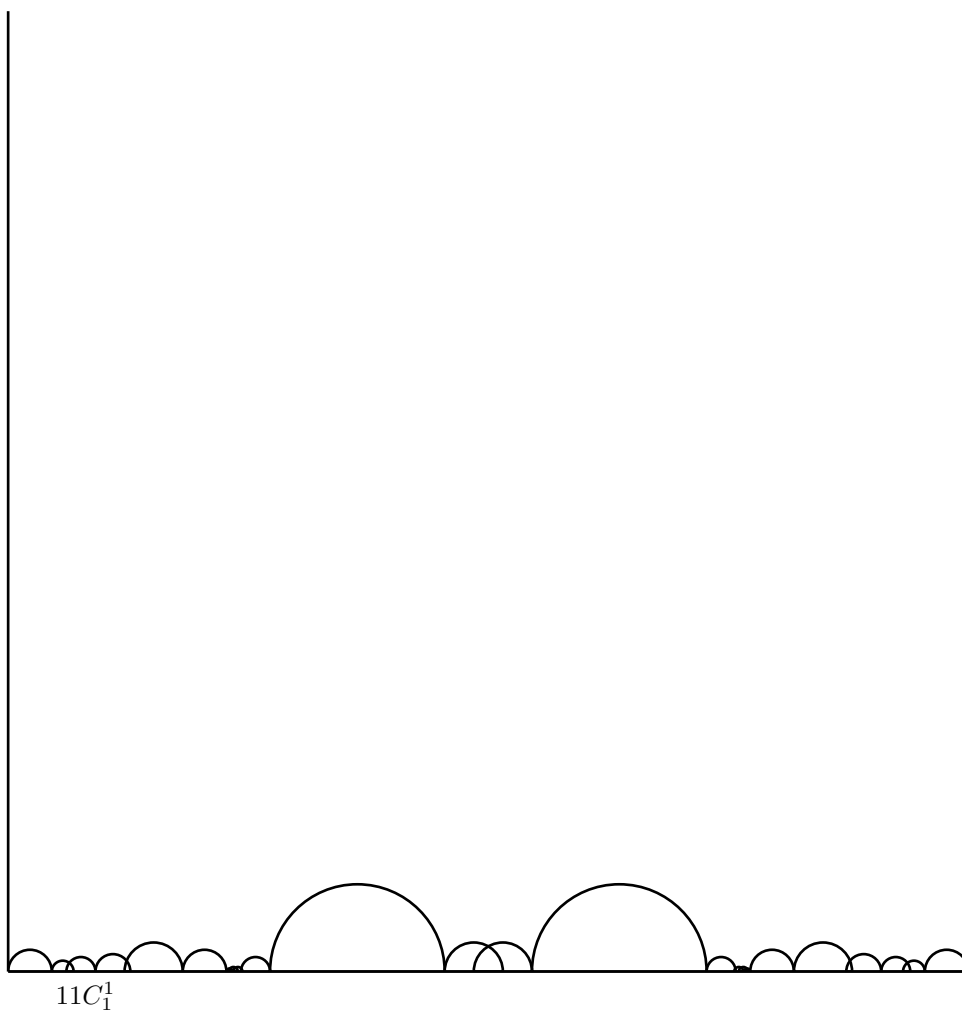


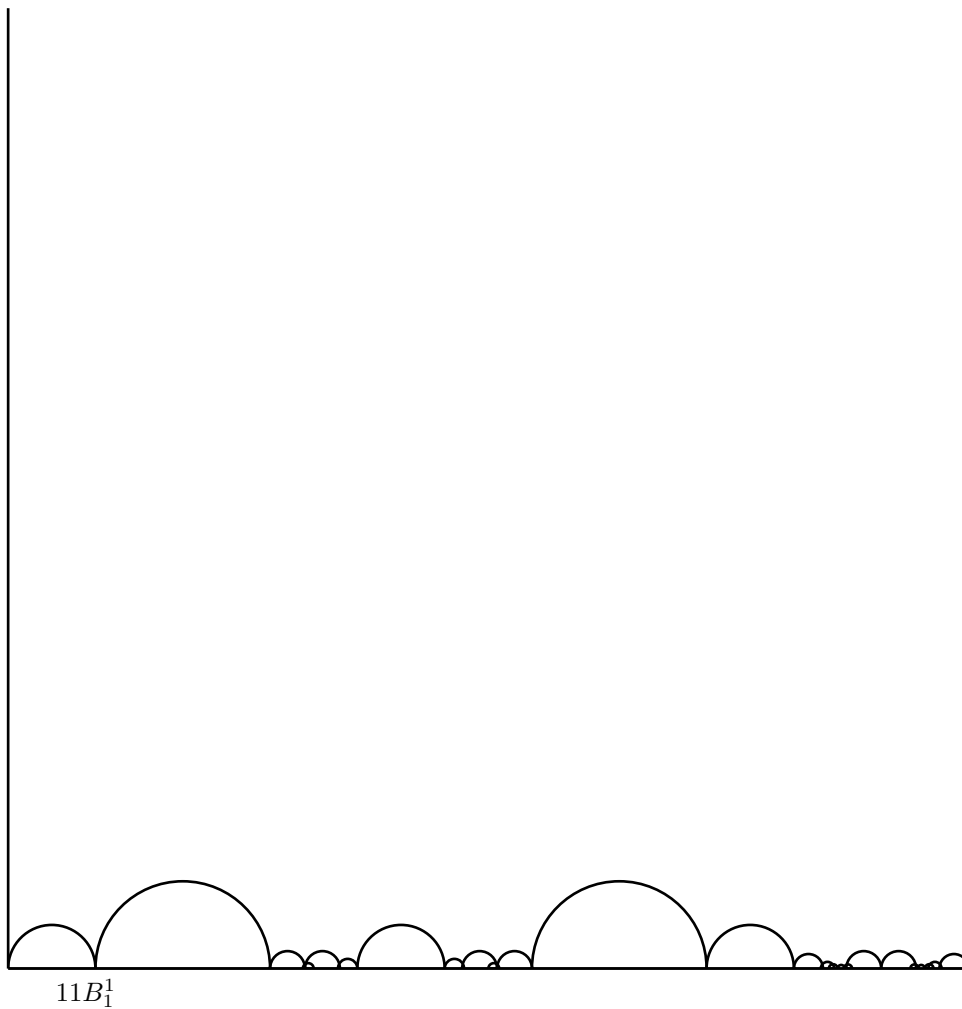


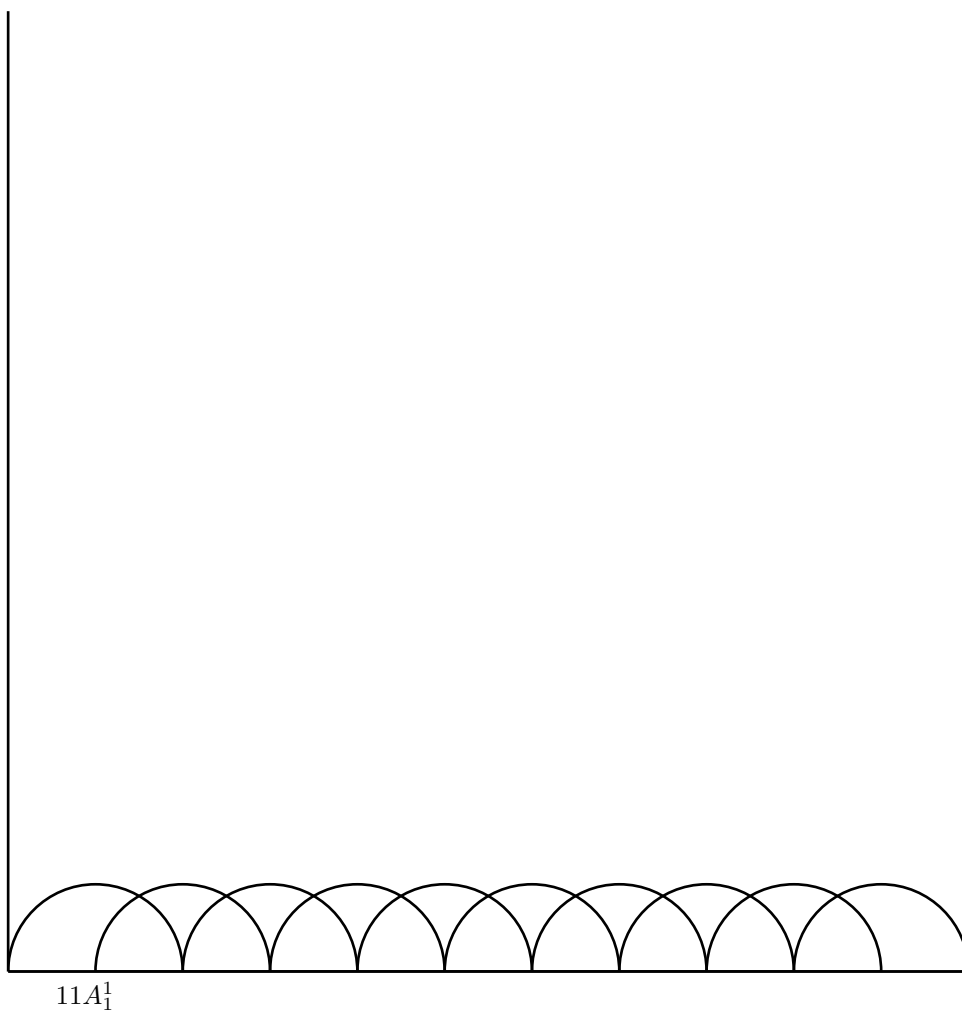




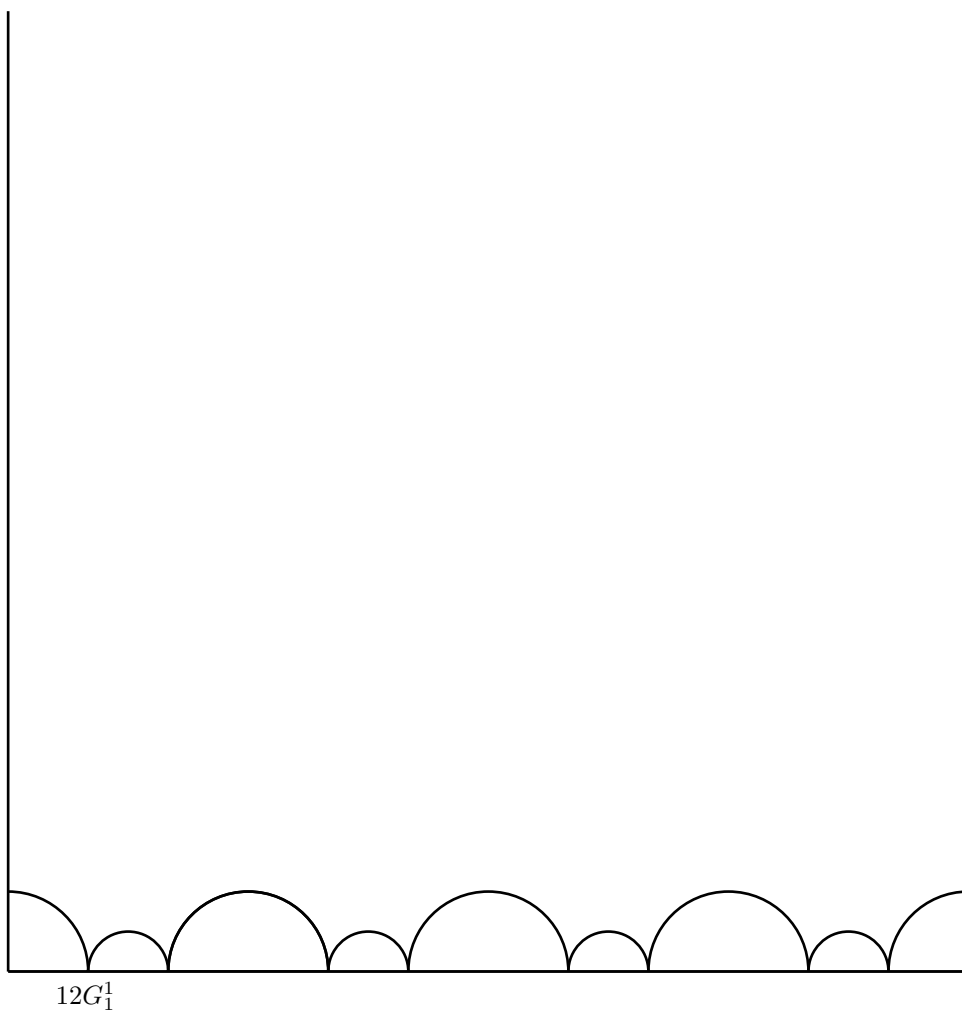


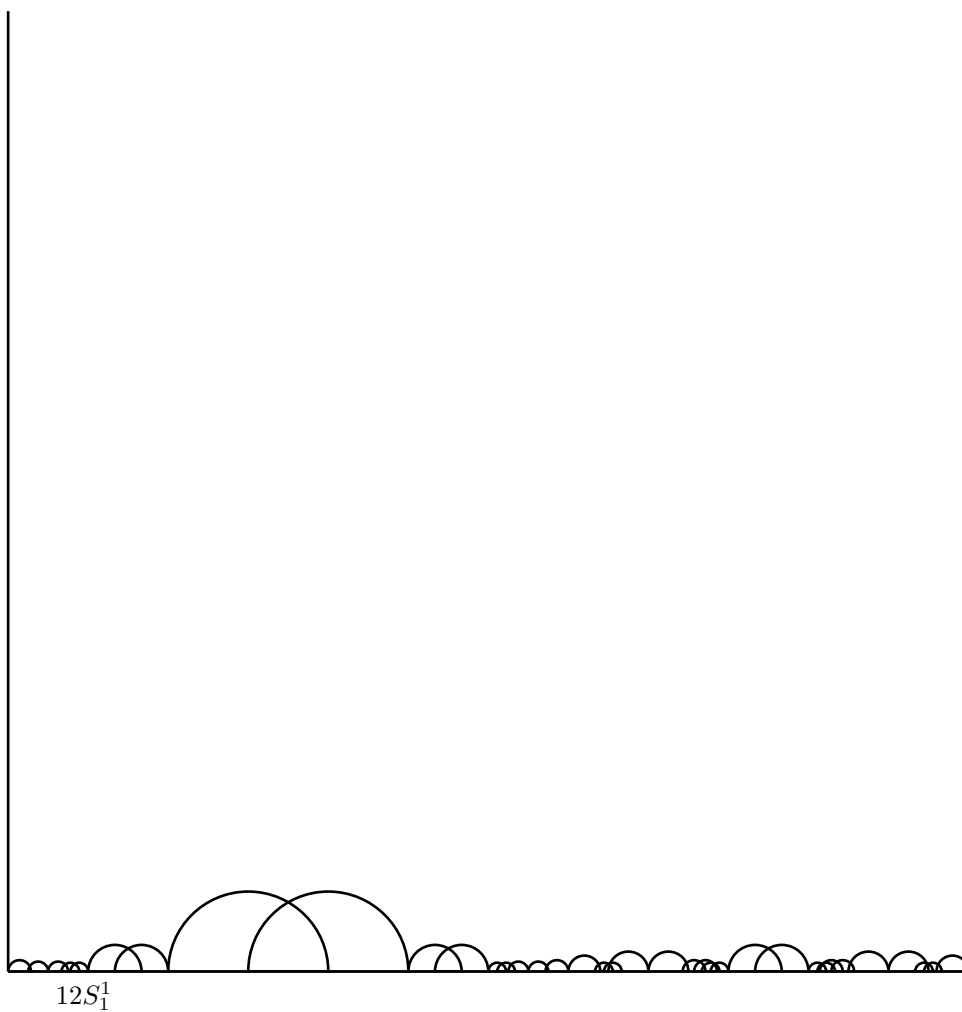


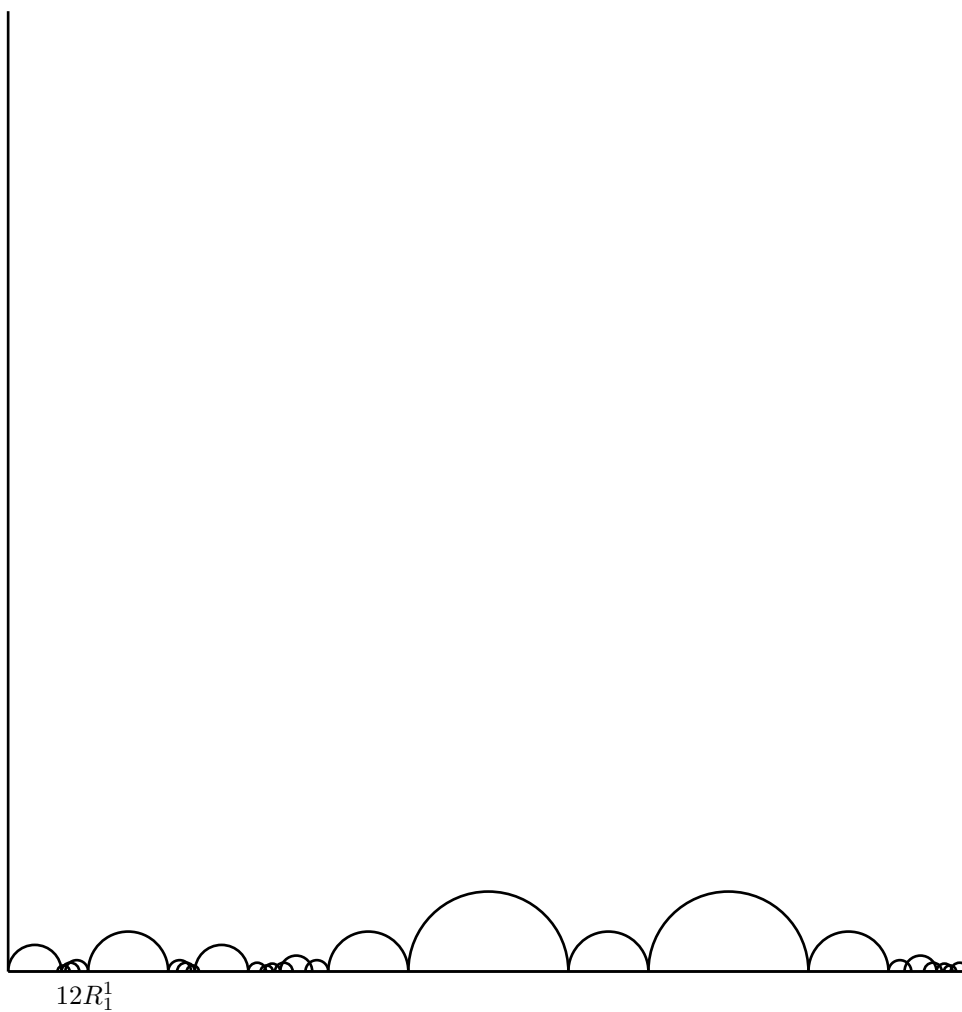




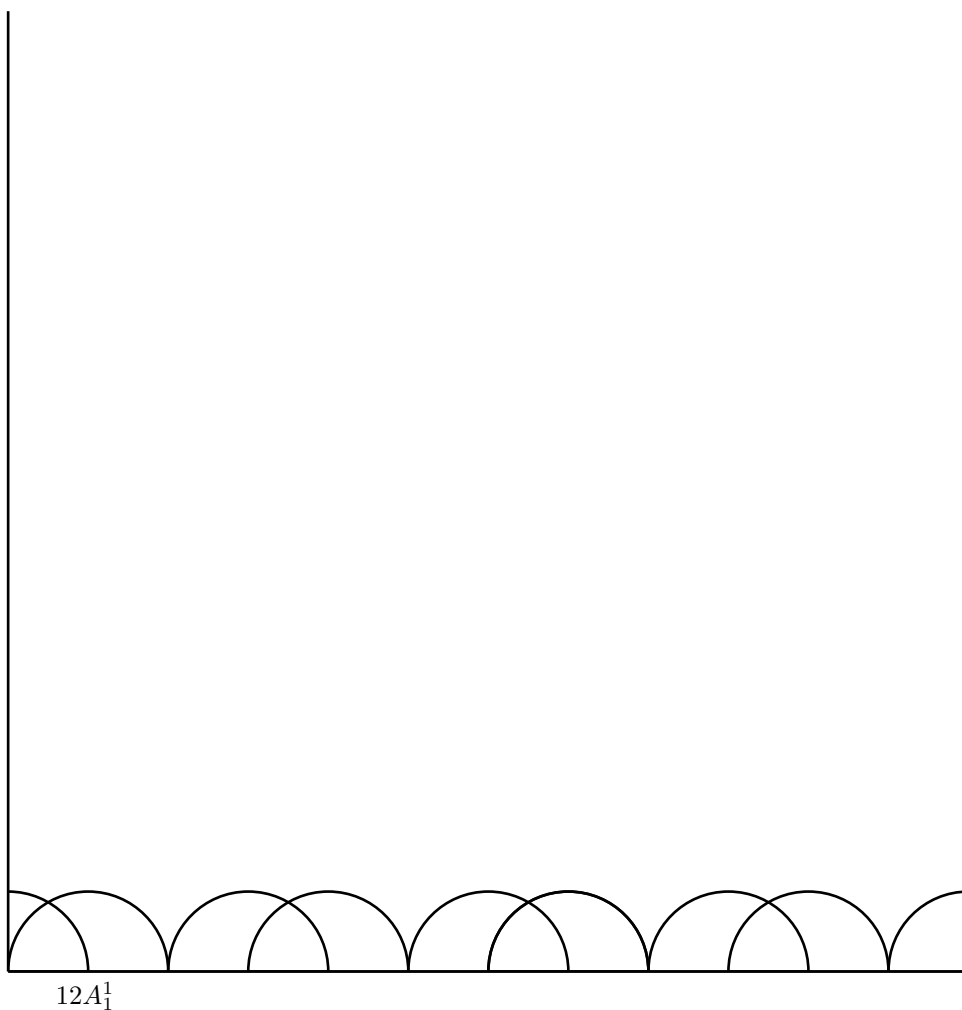
$11A_1^1$

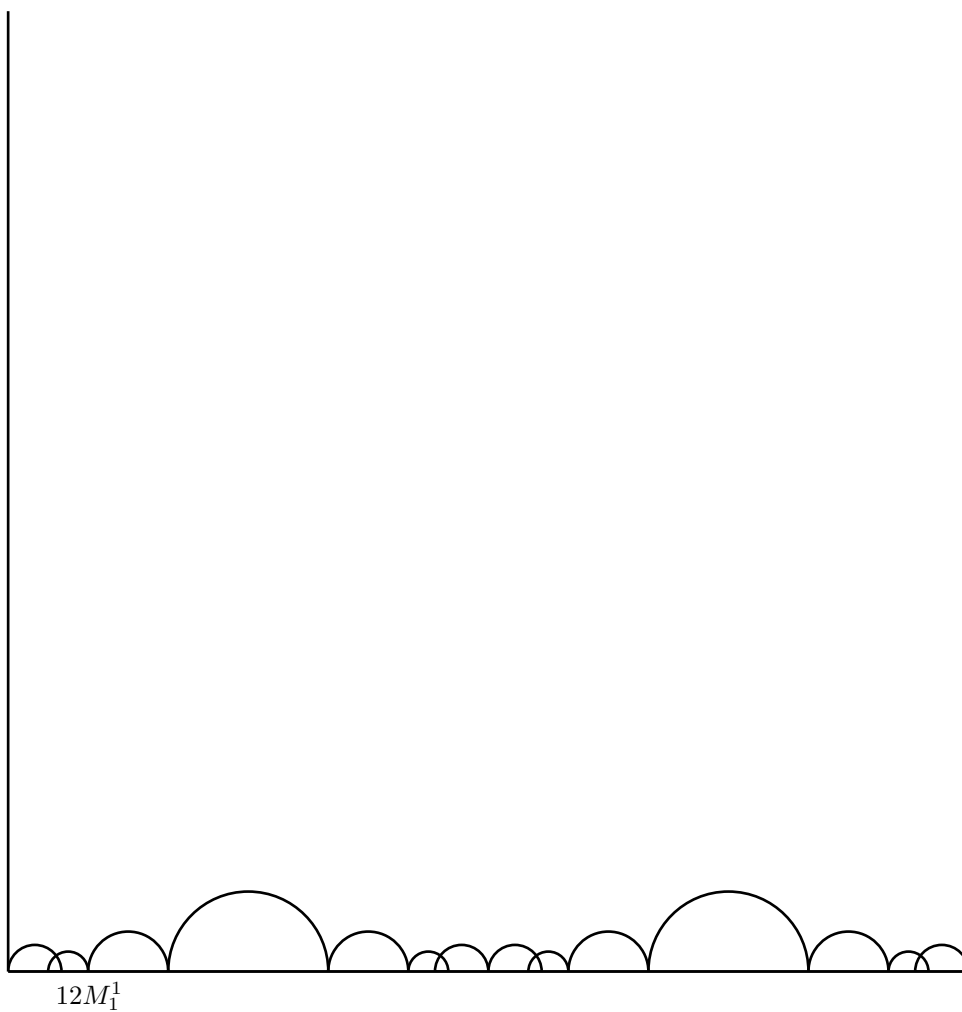


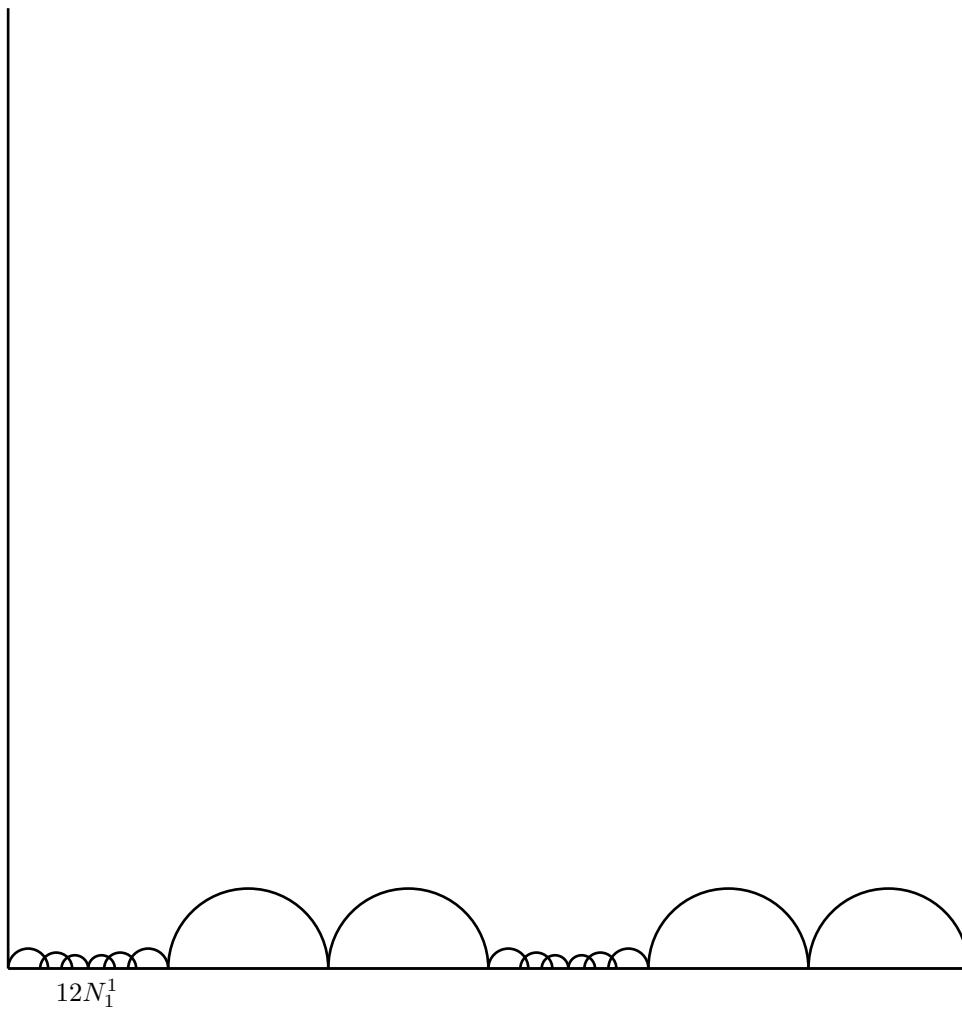


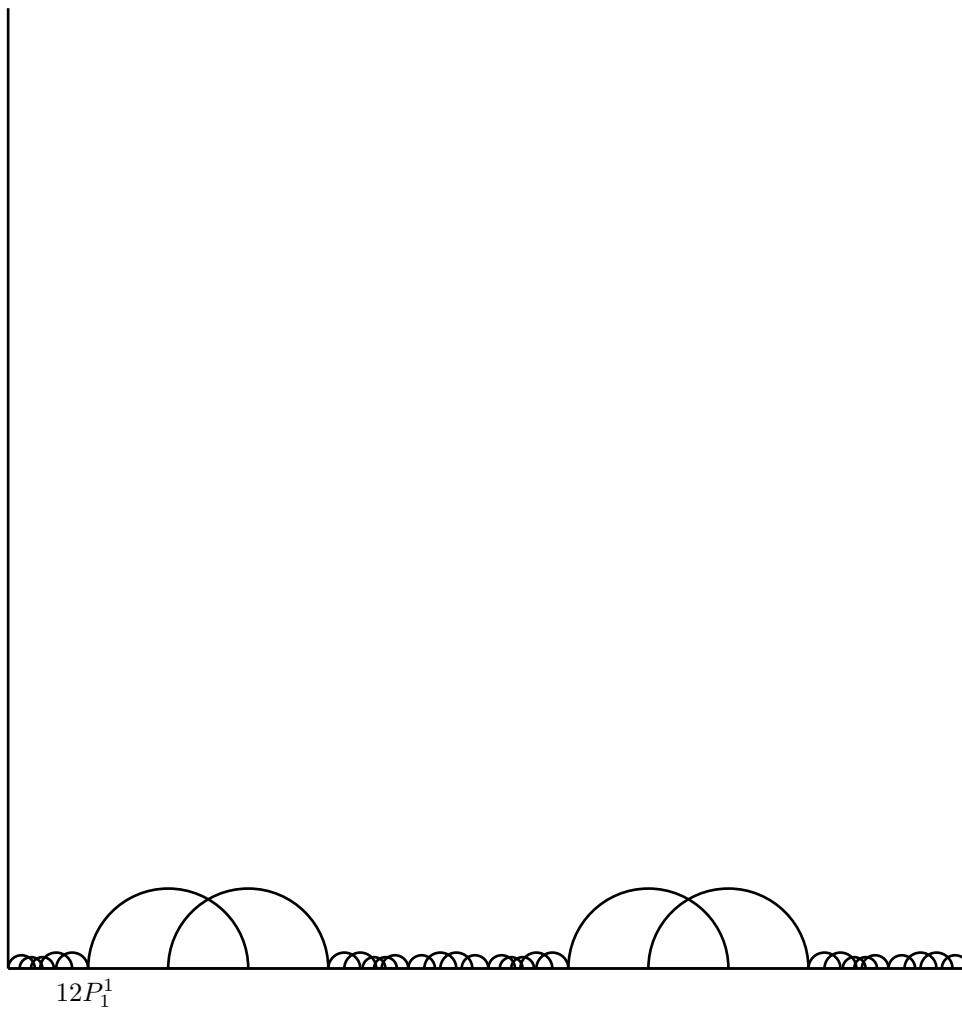


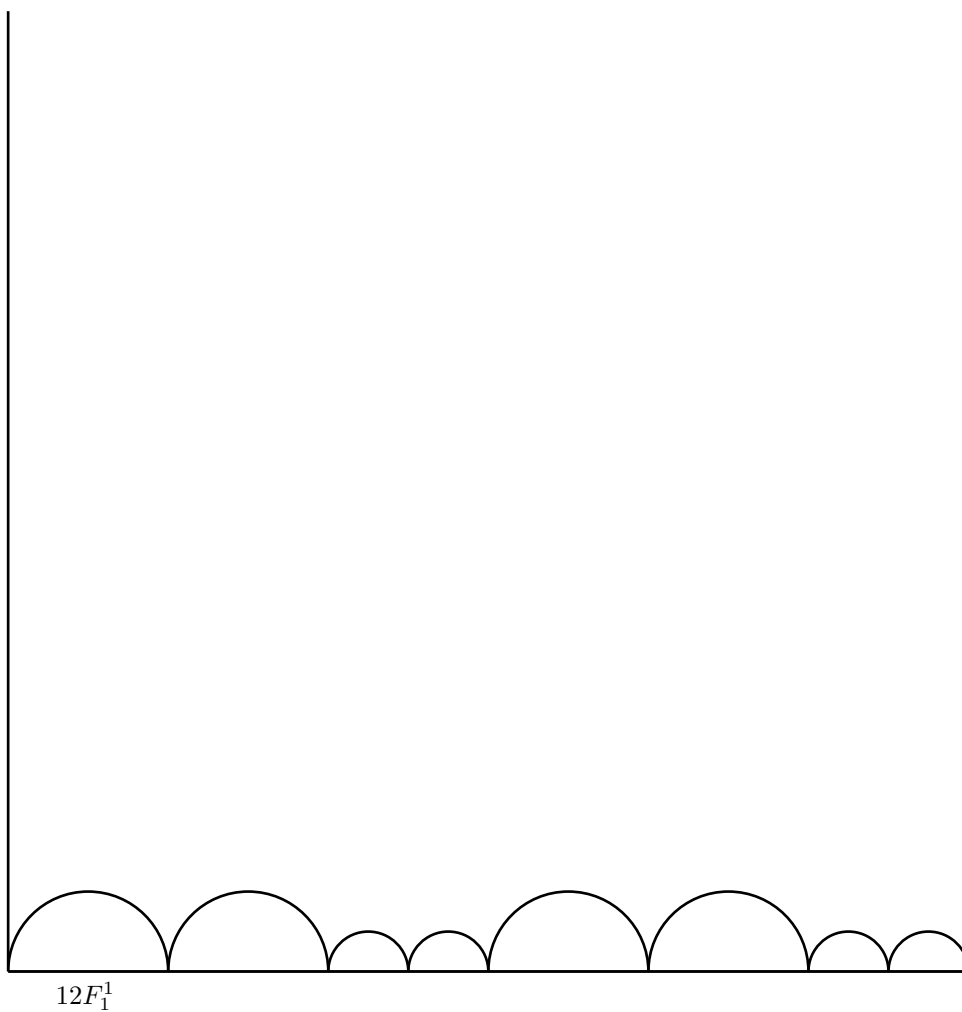


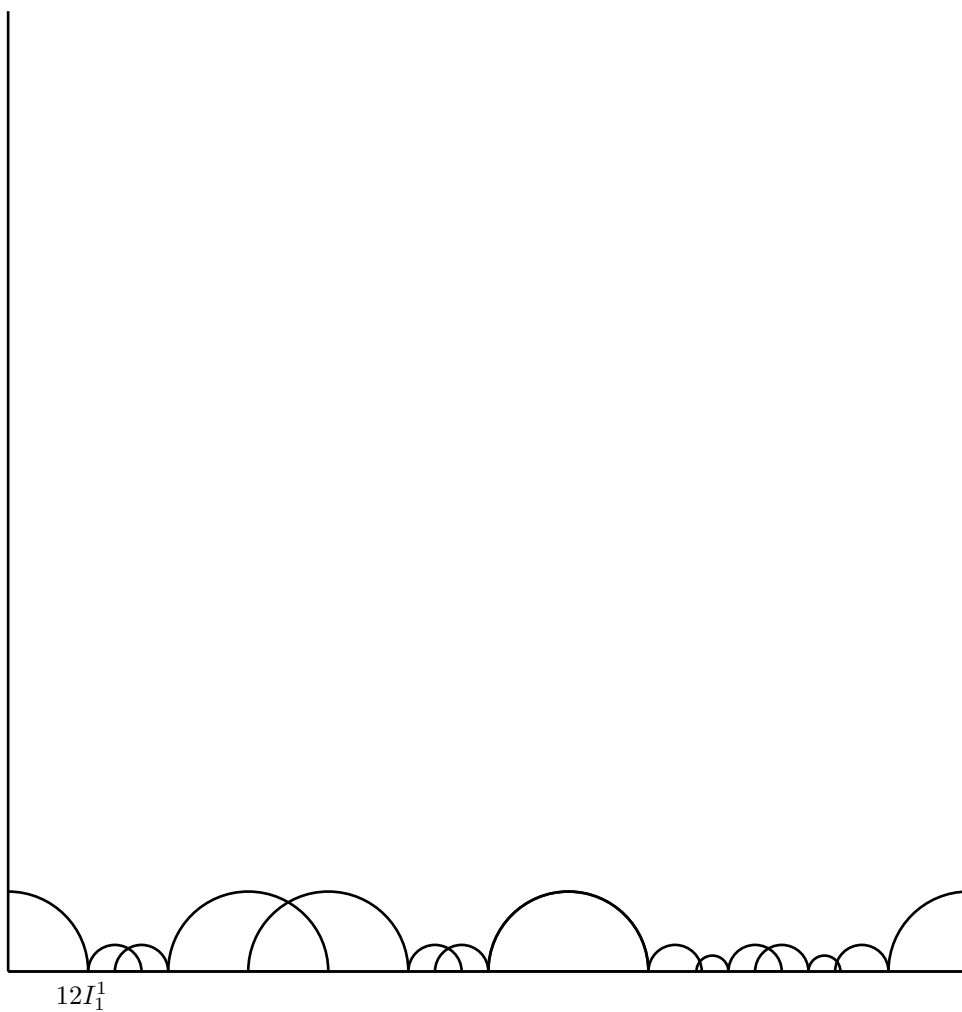


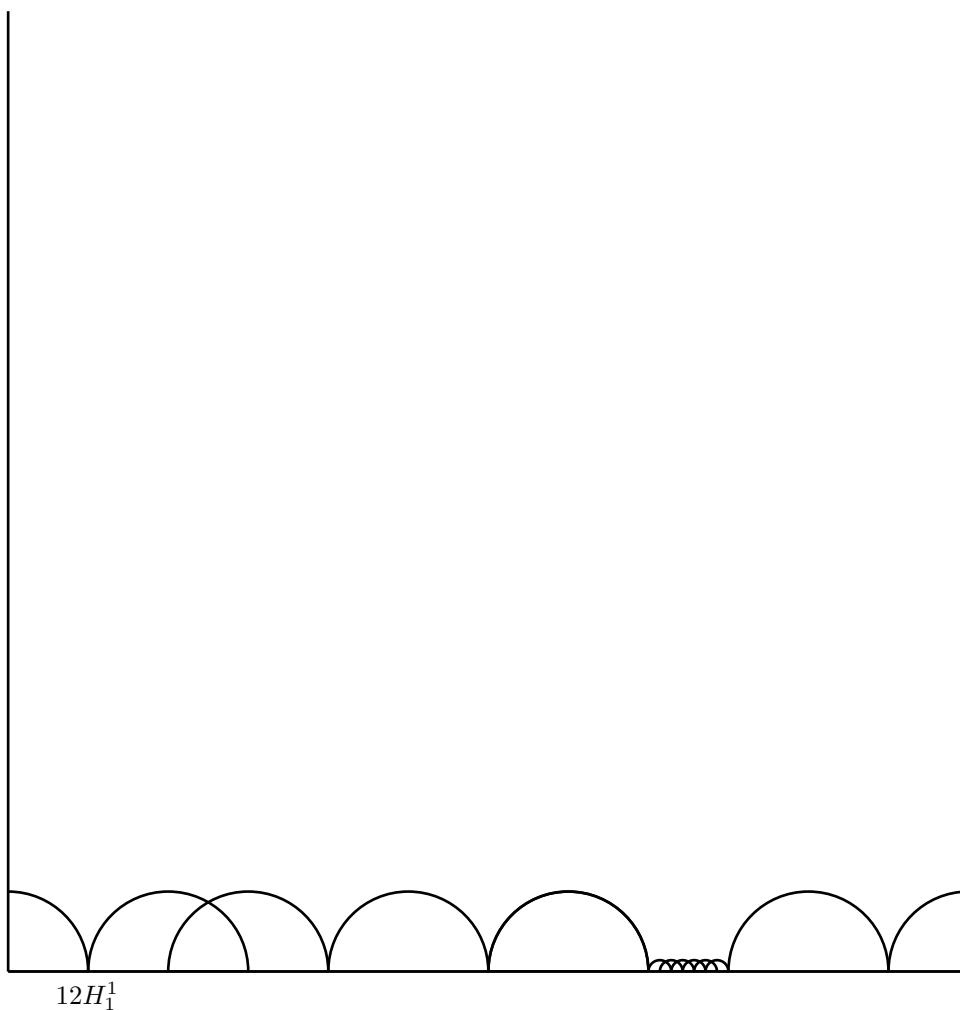


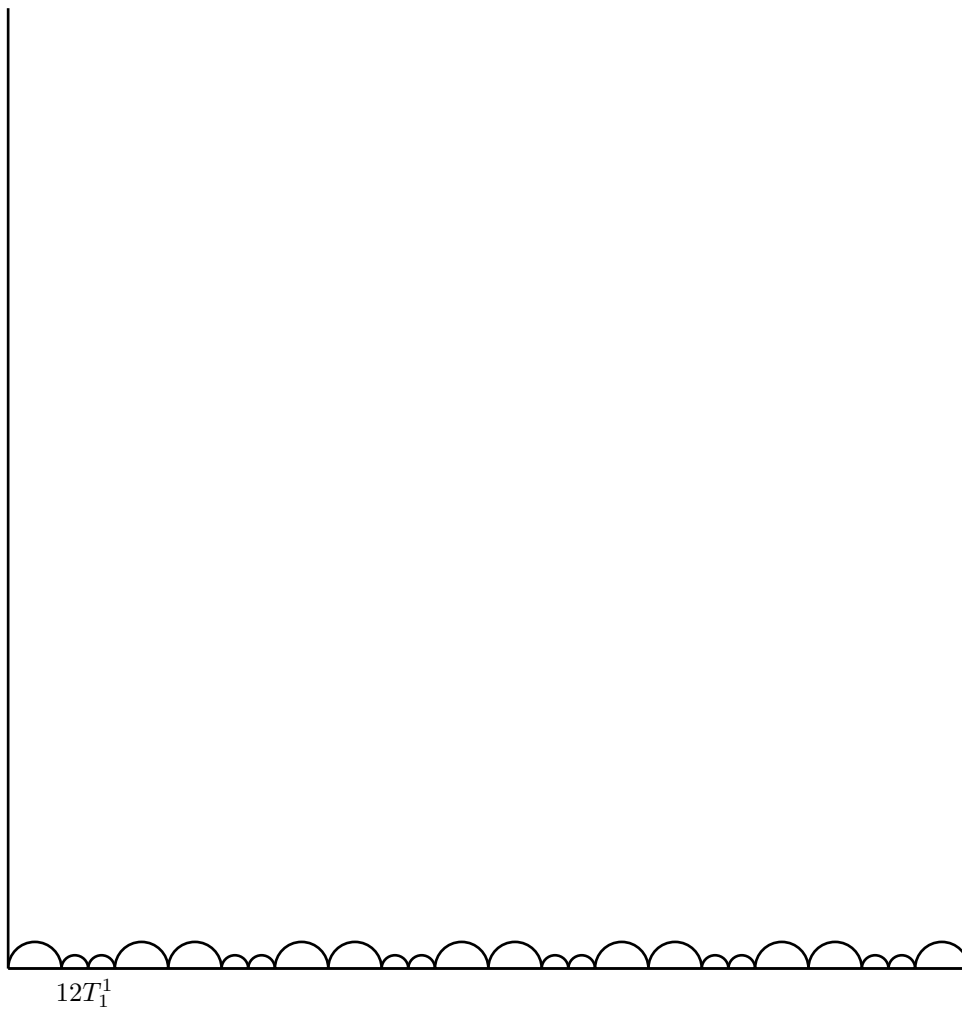




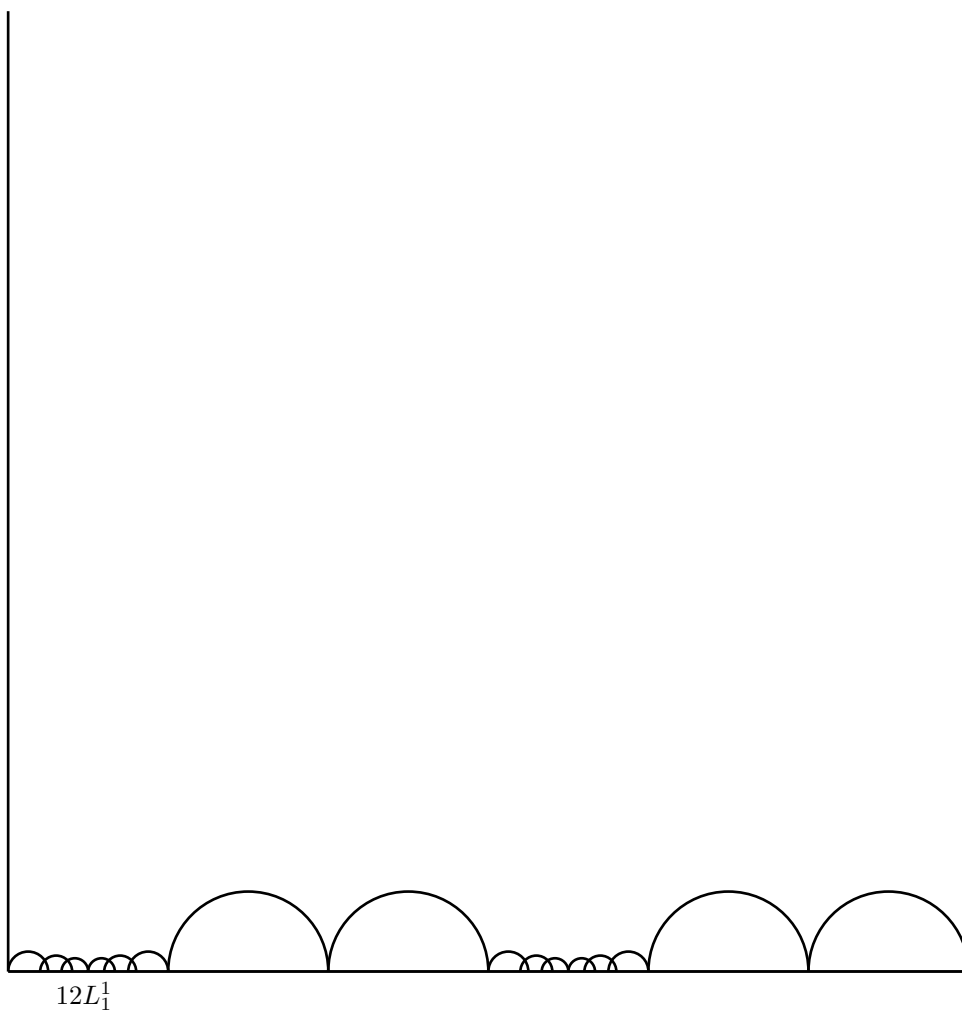


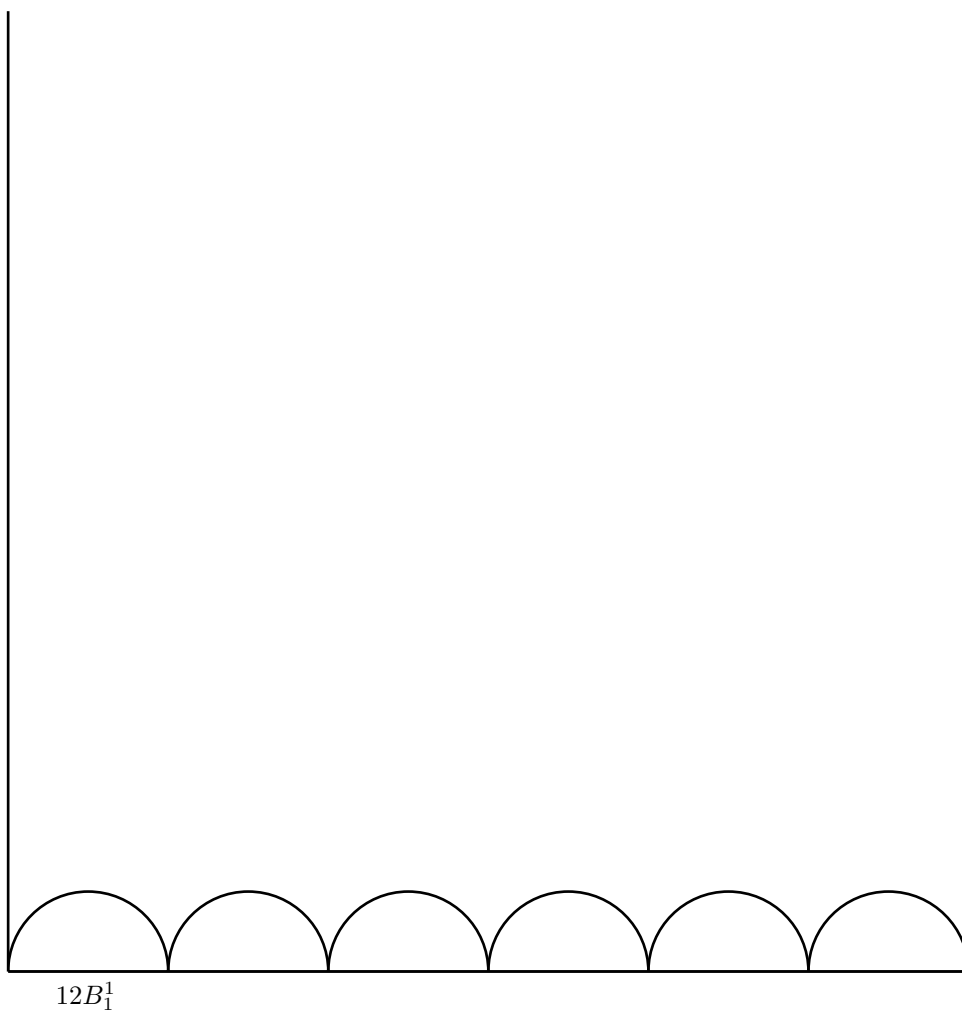




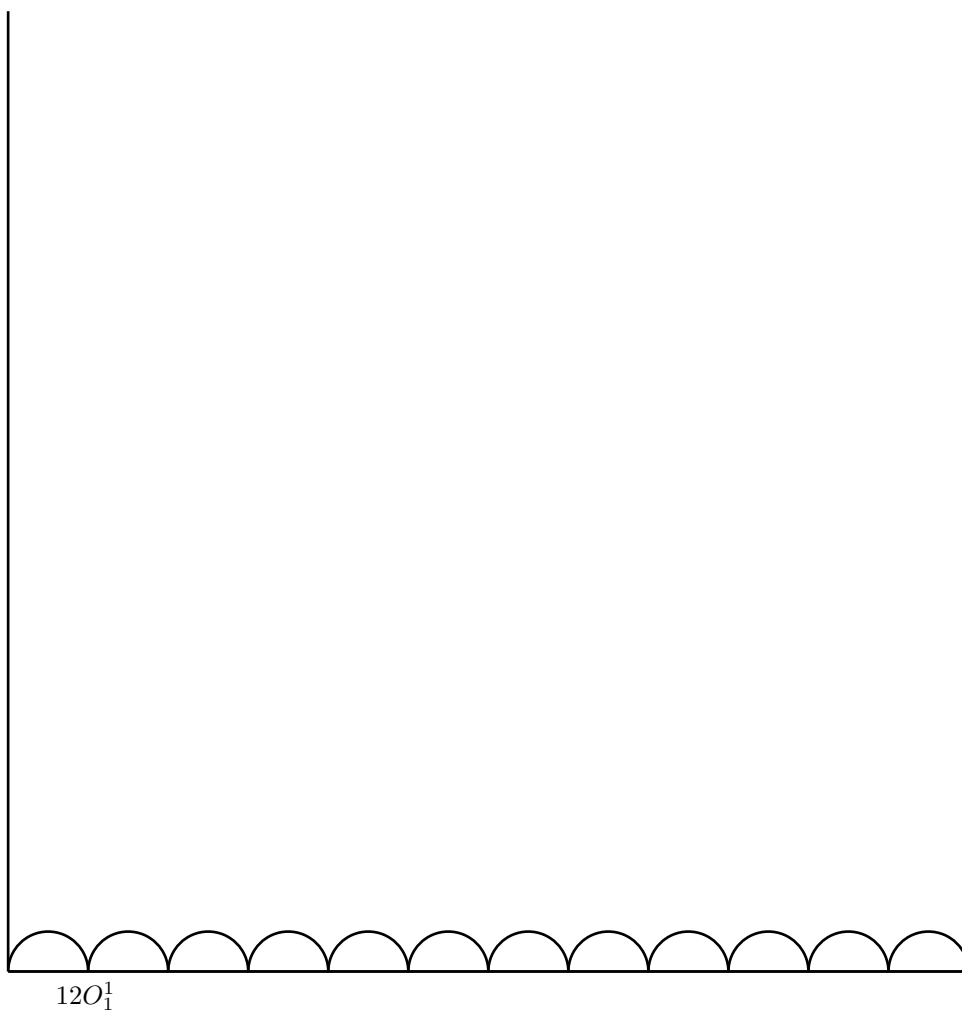


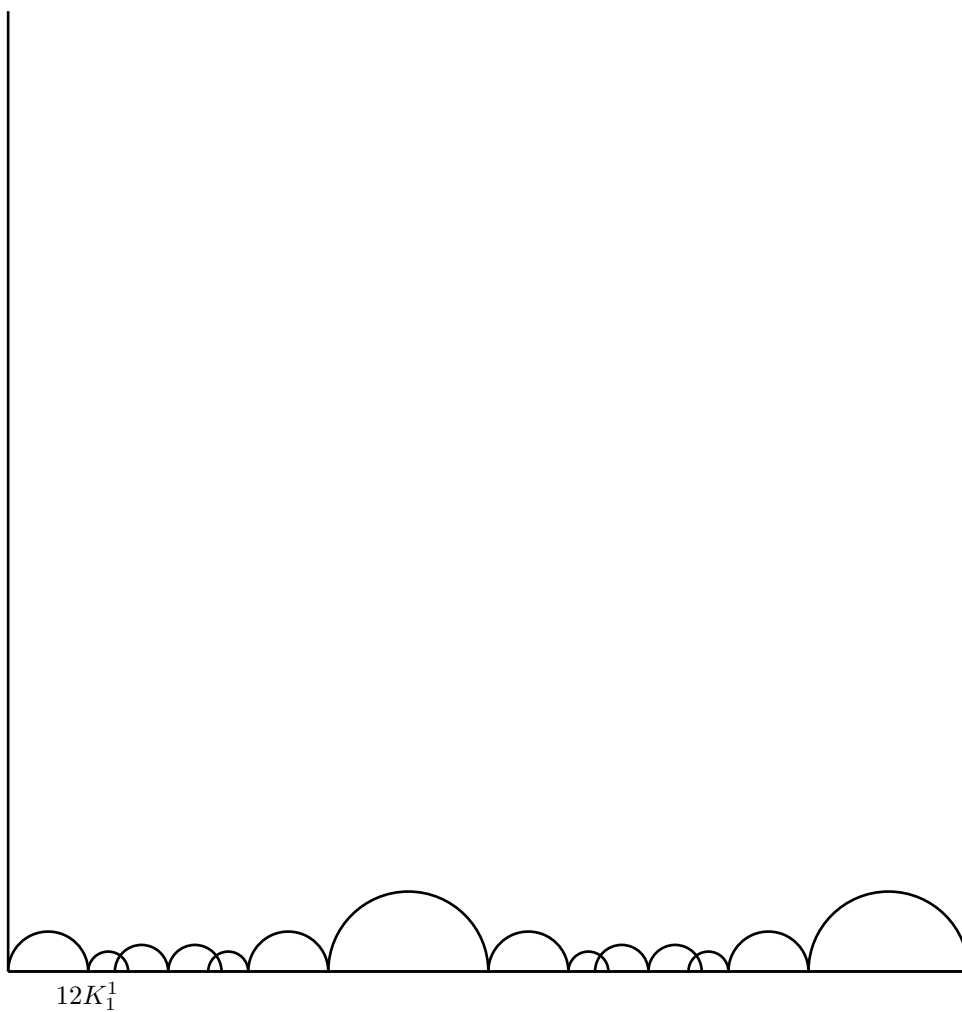


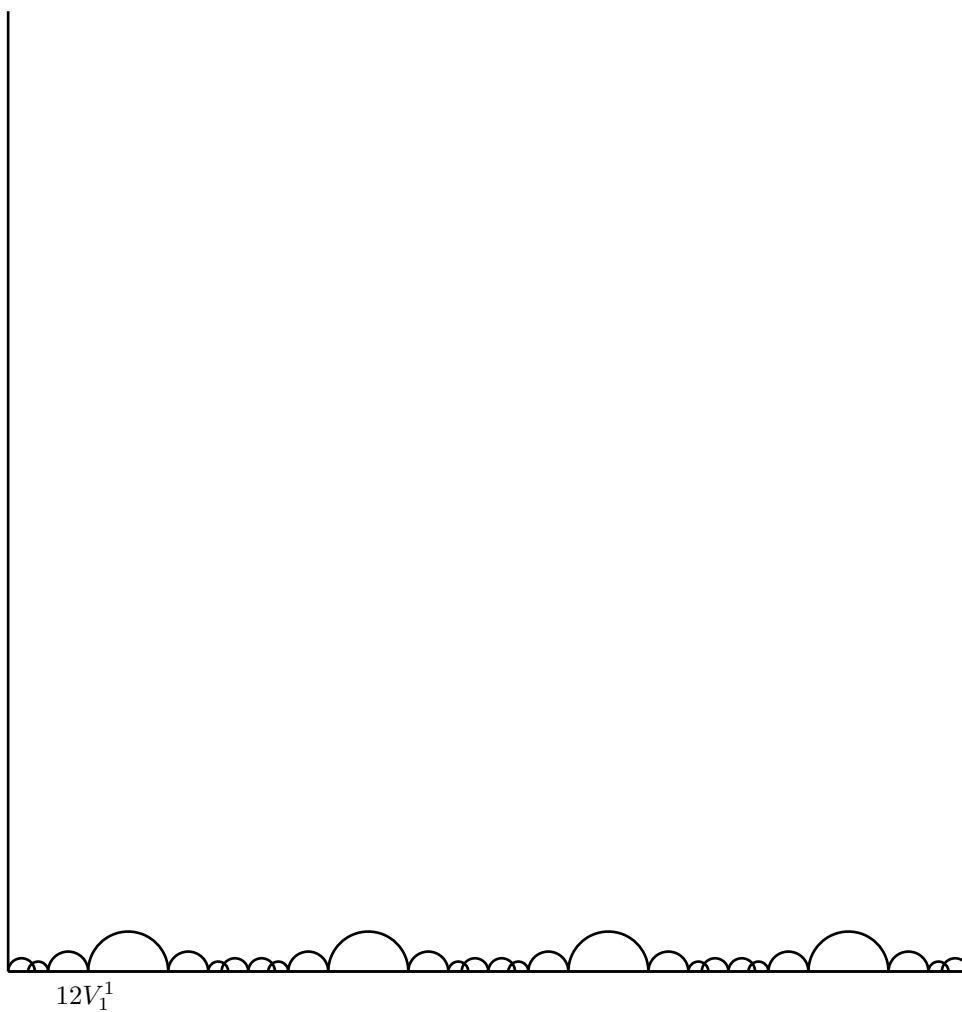


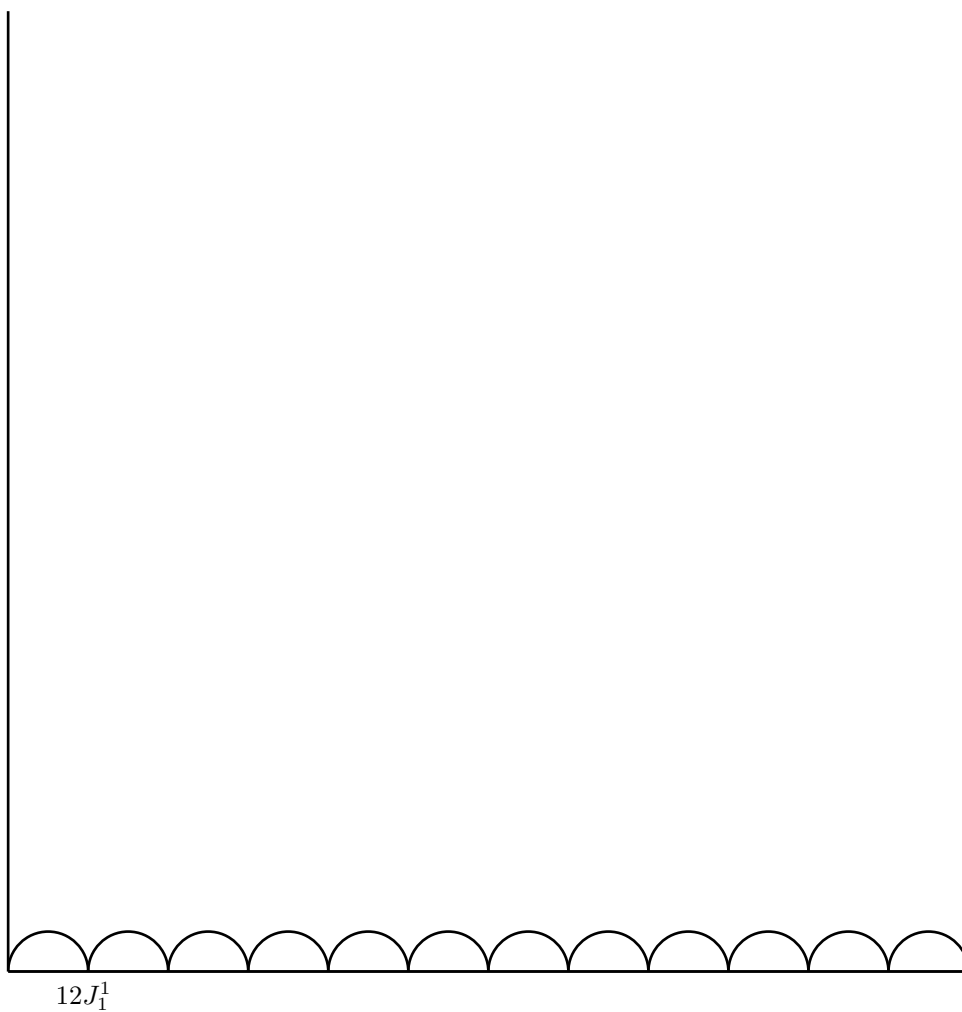


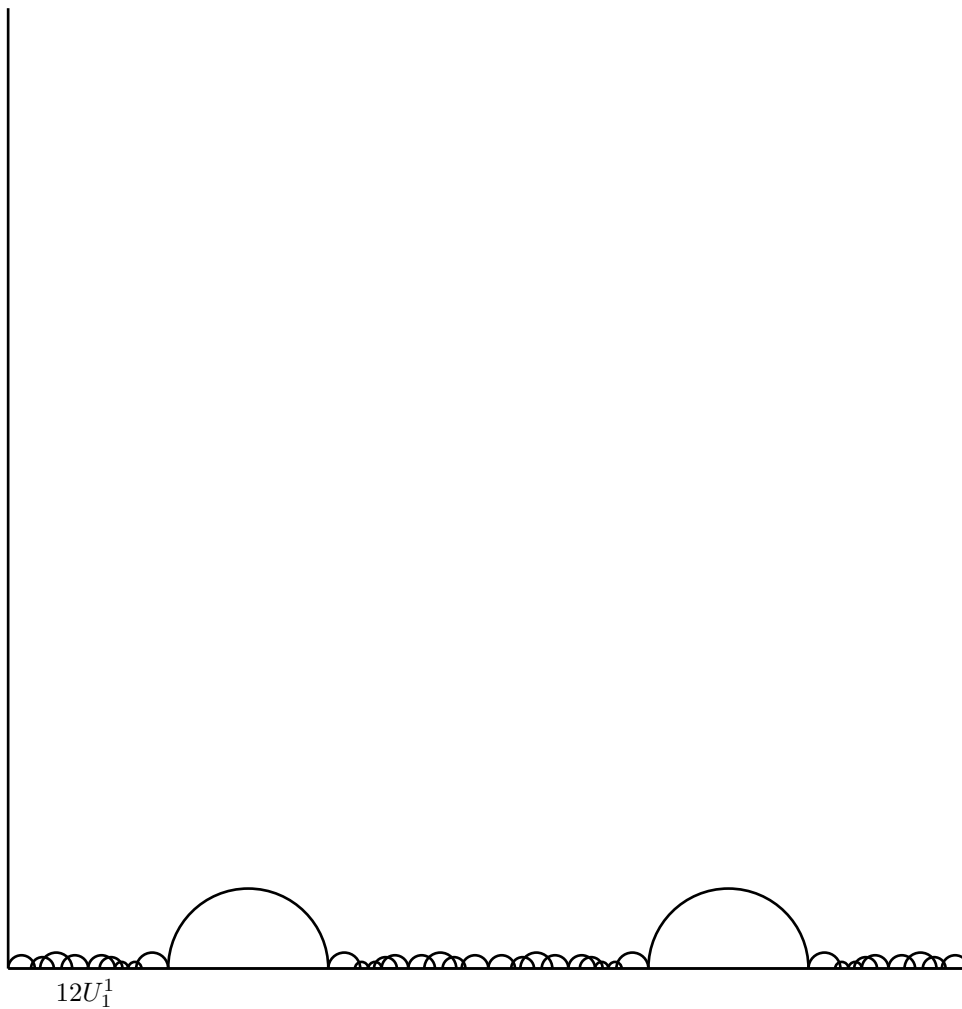
$12B_1^1$

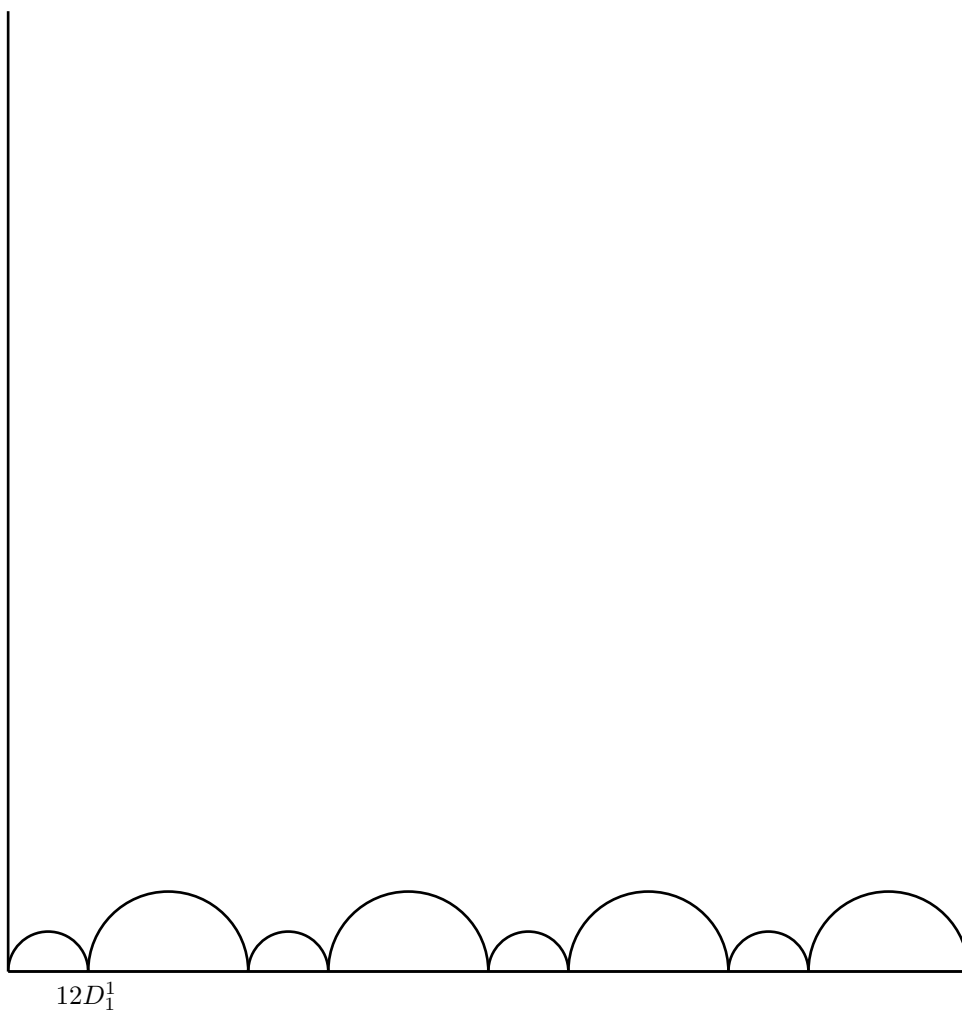




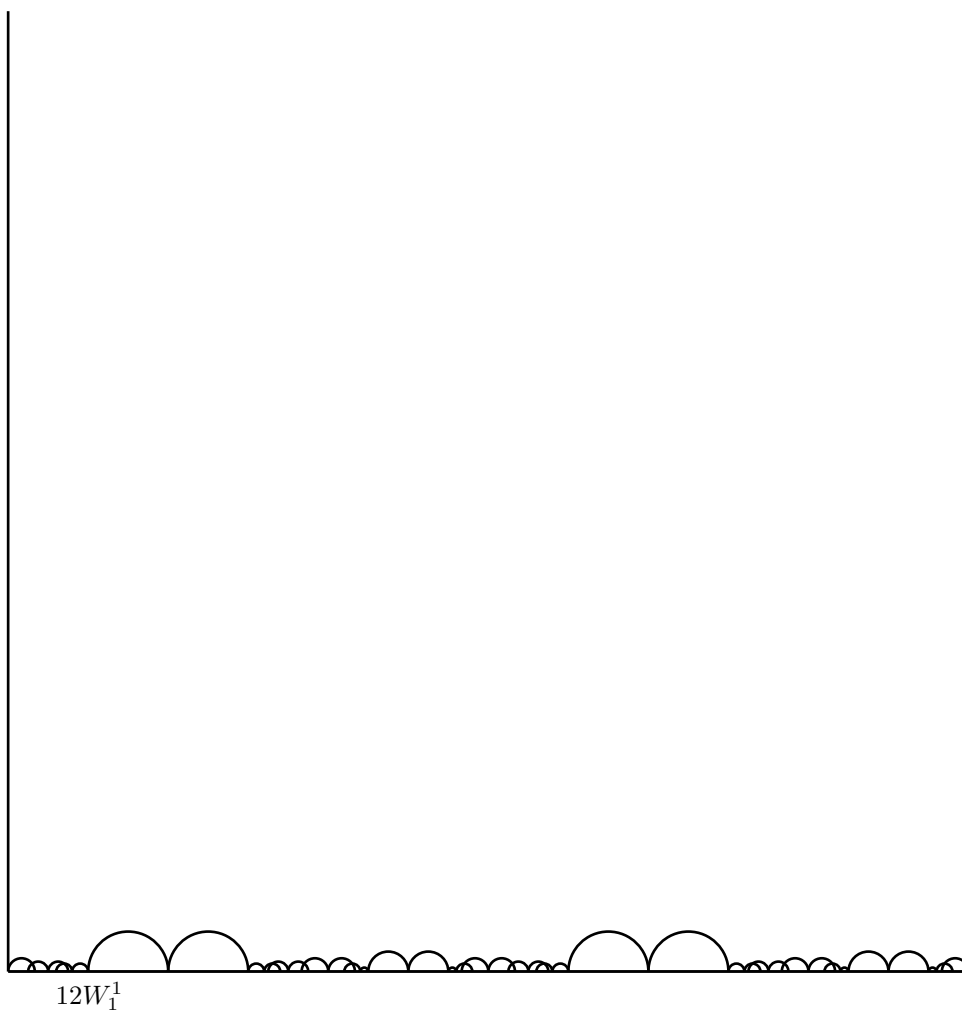


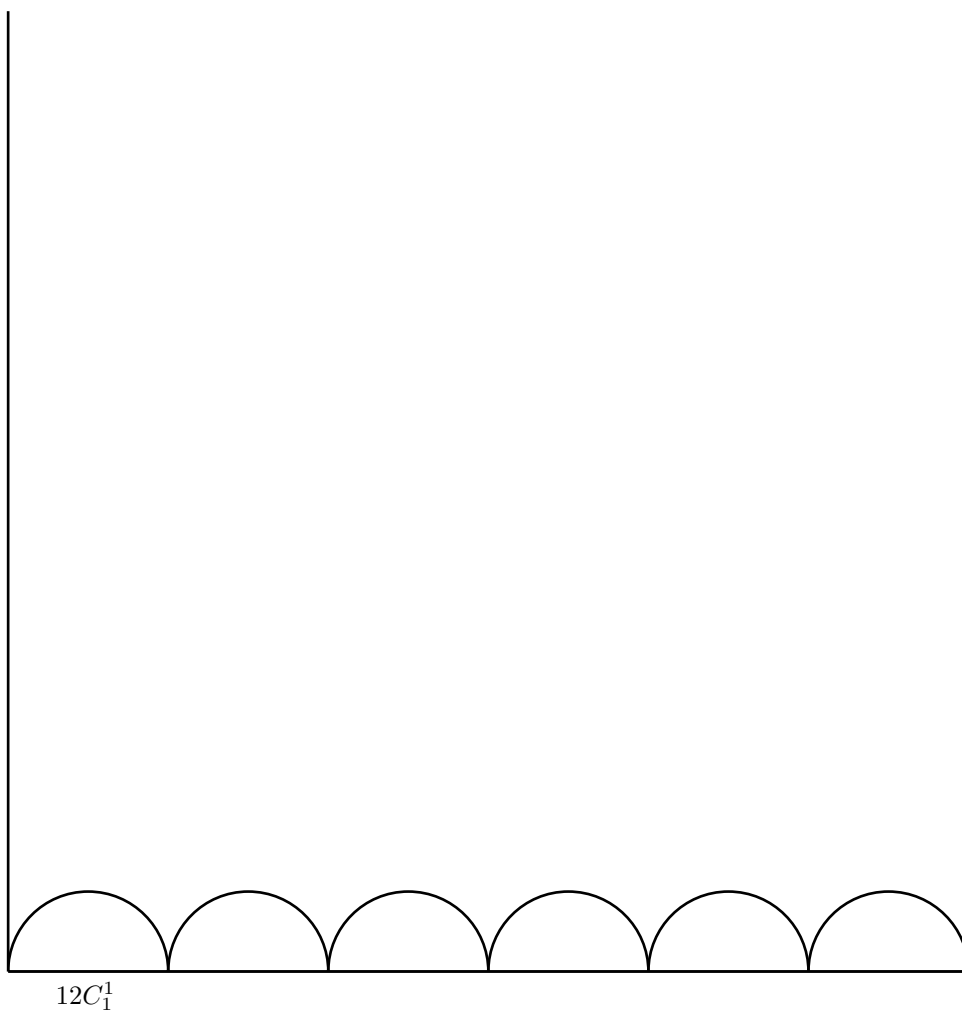




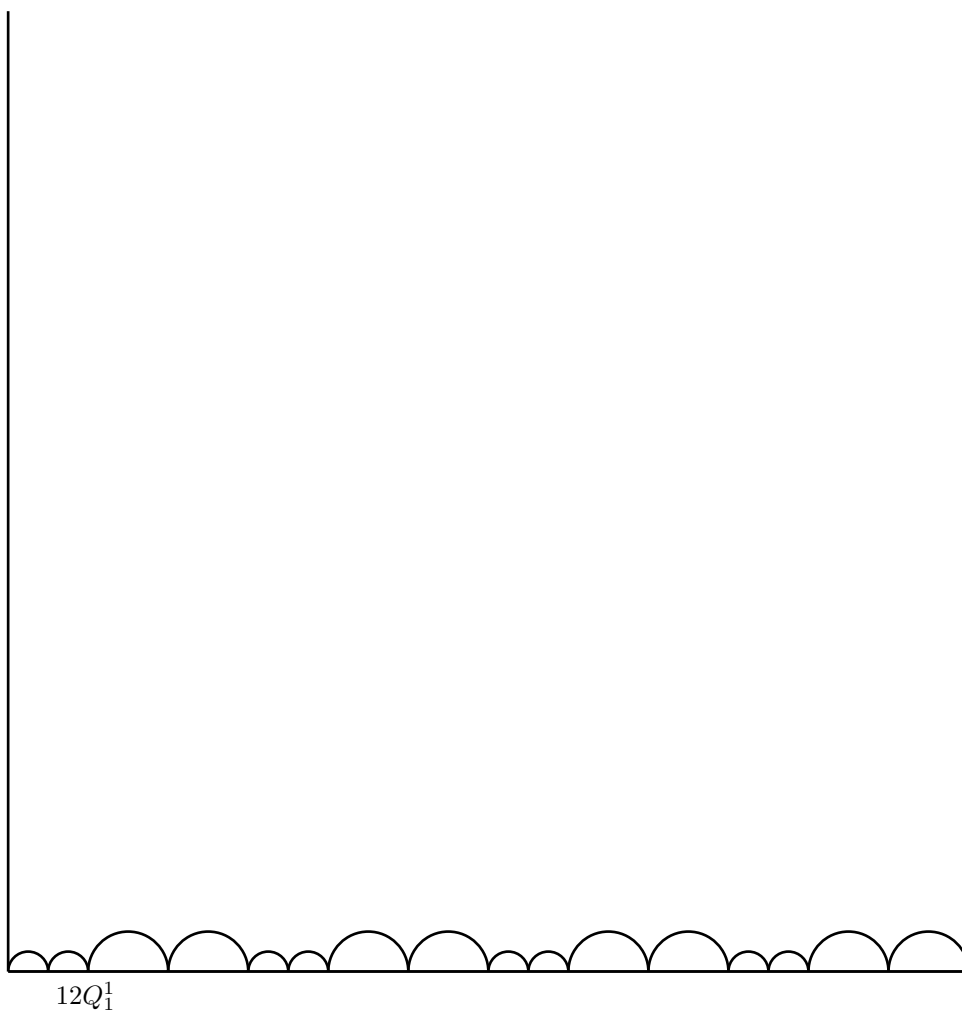


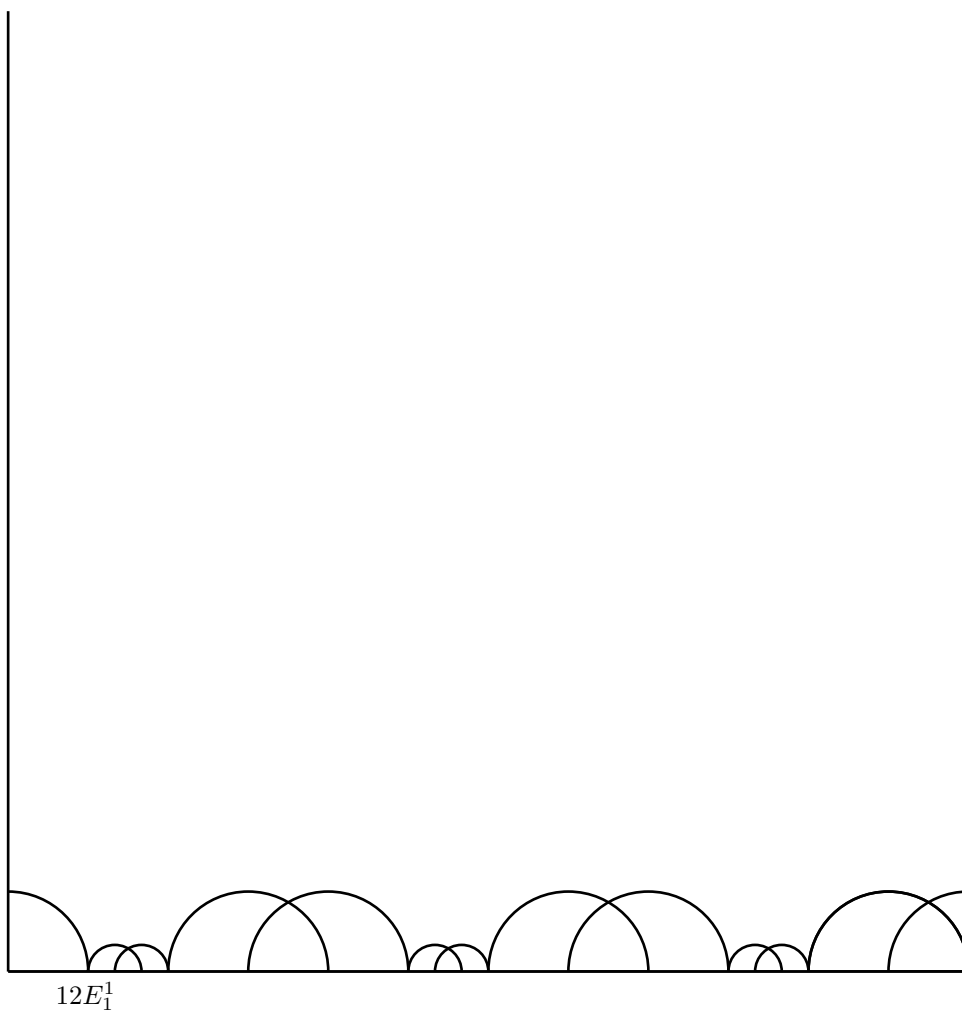


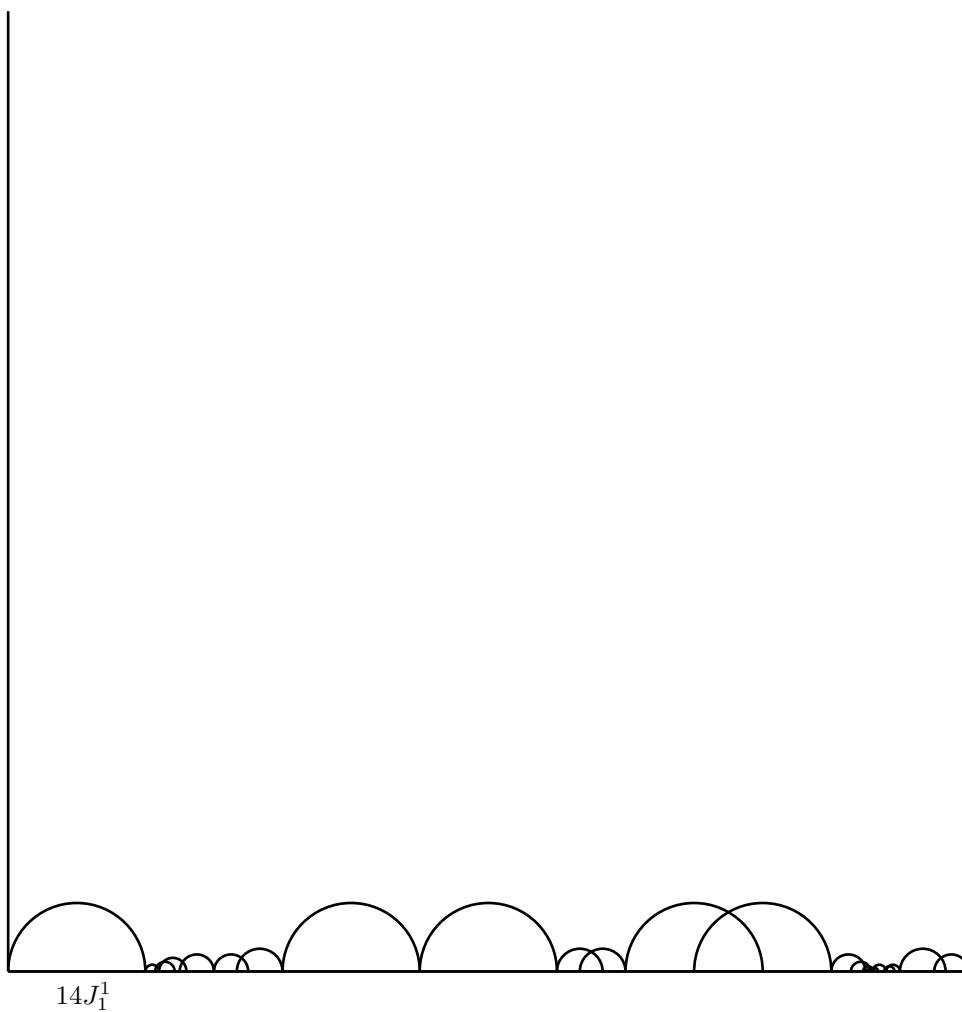


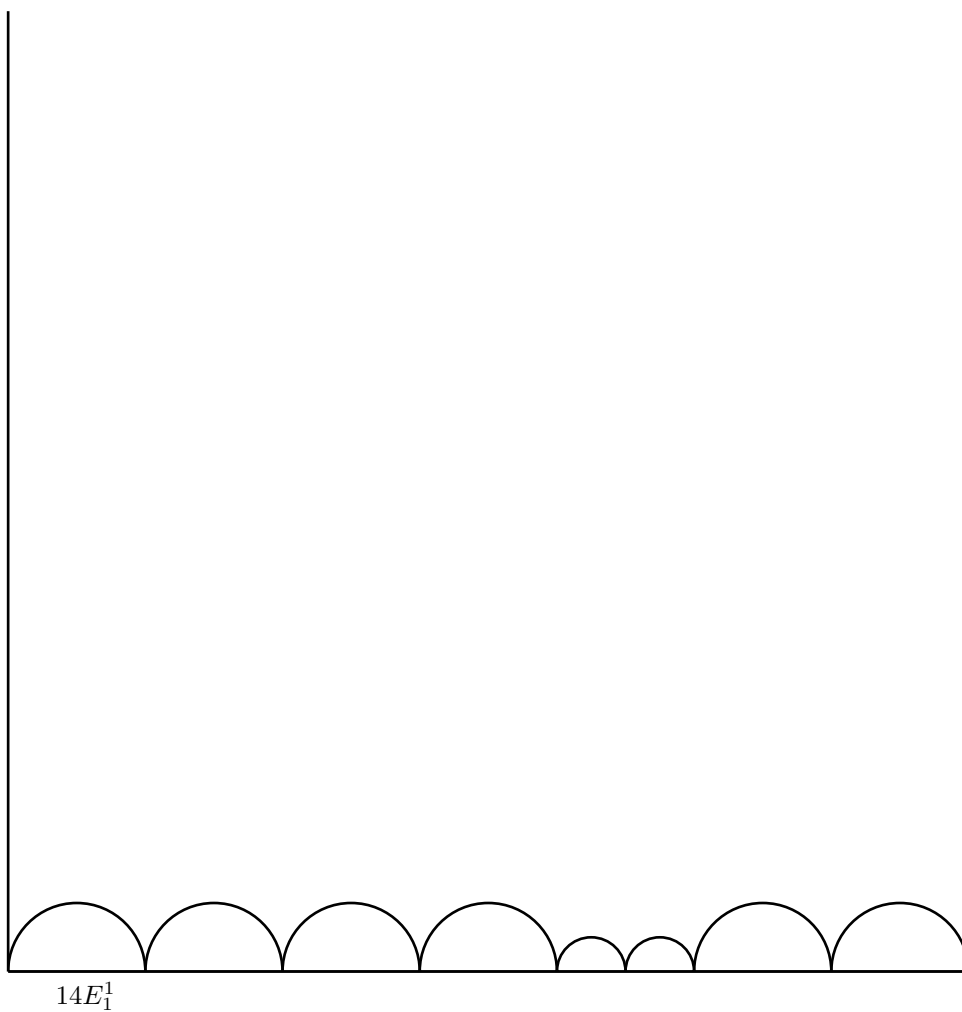


$12C_1^1$

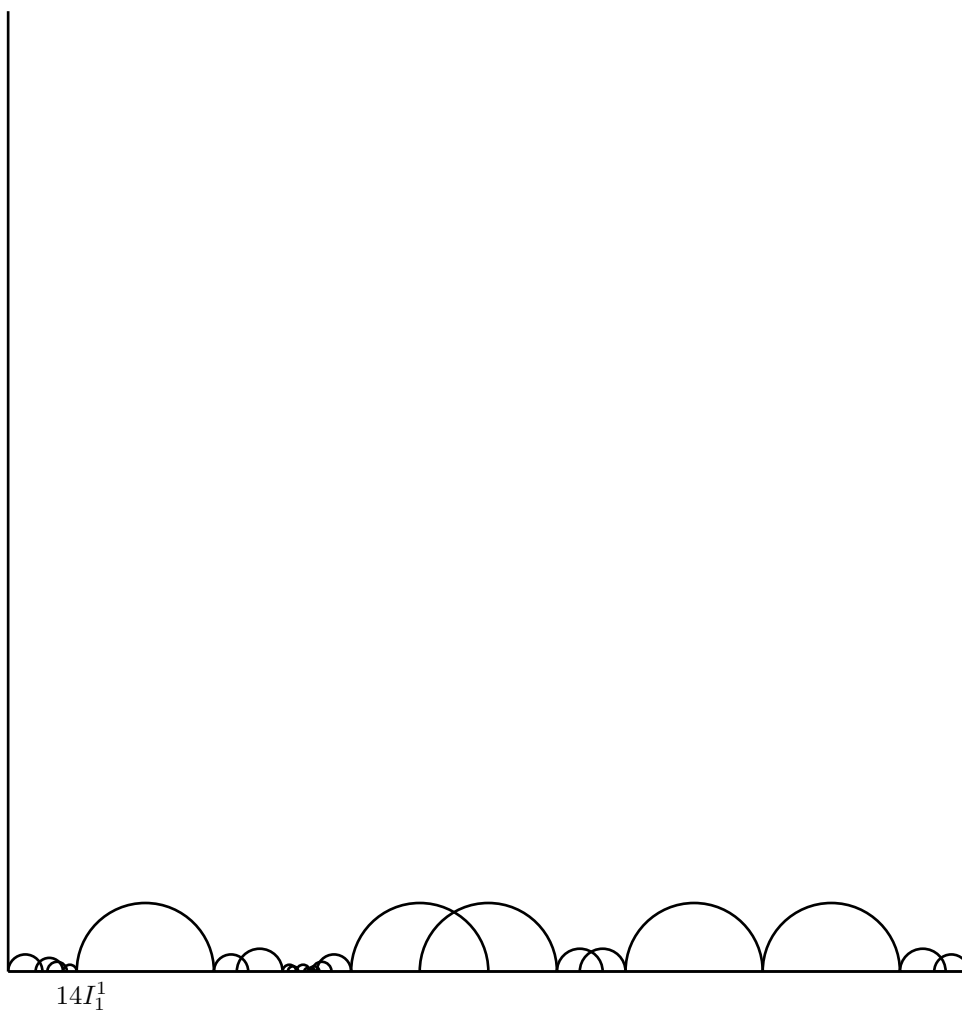


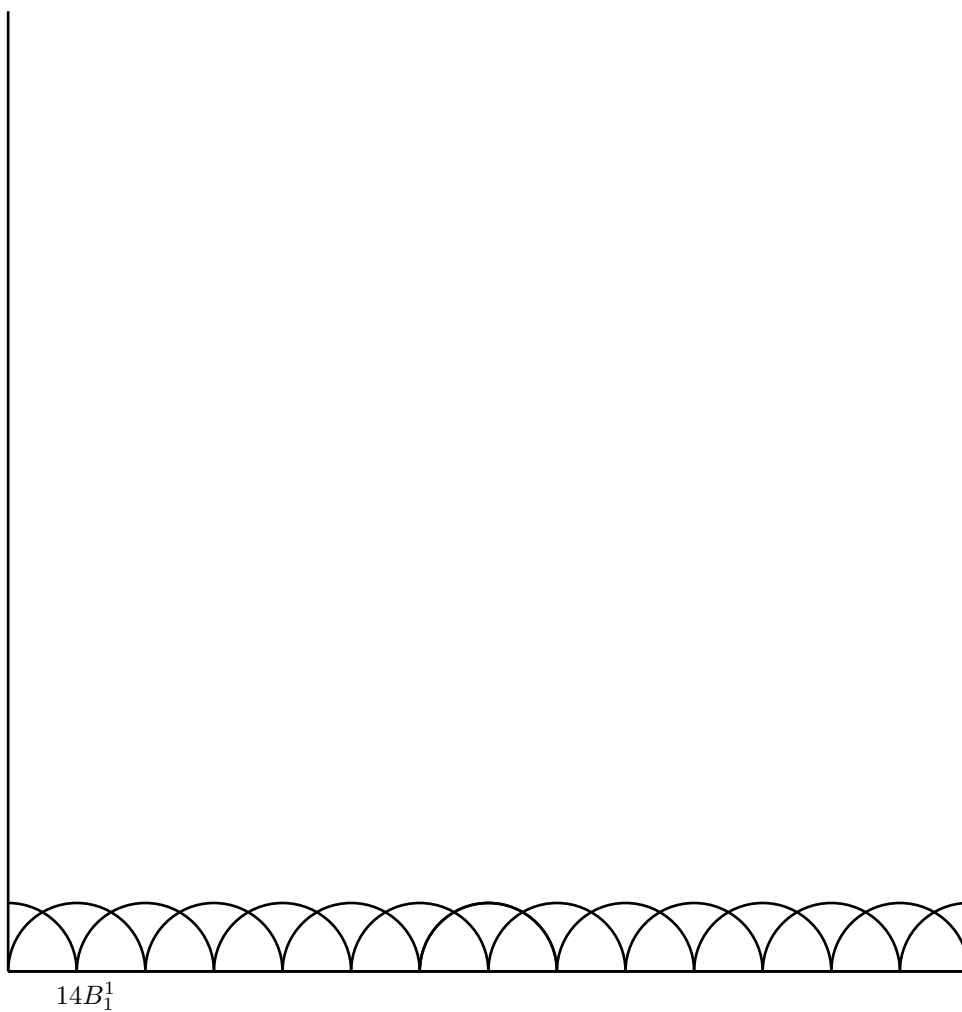






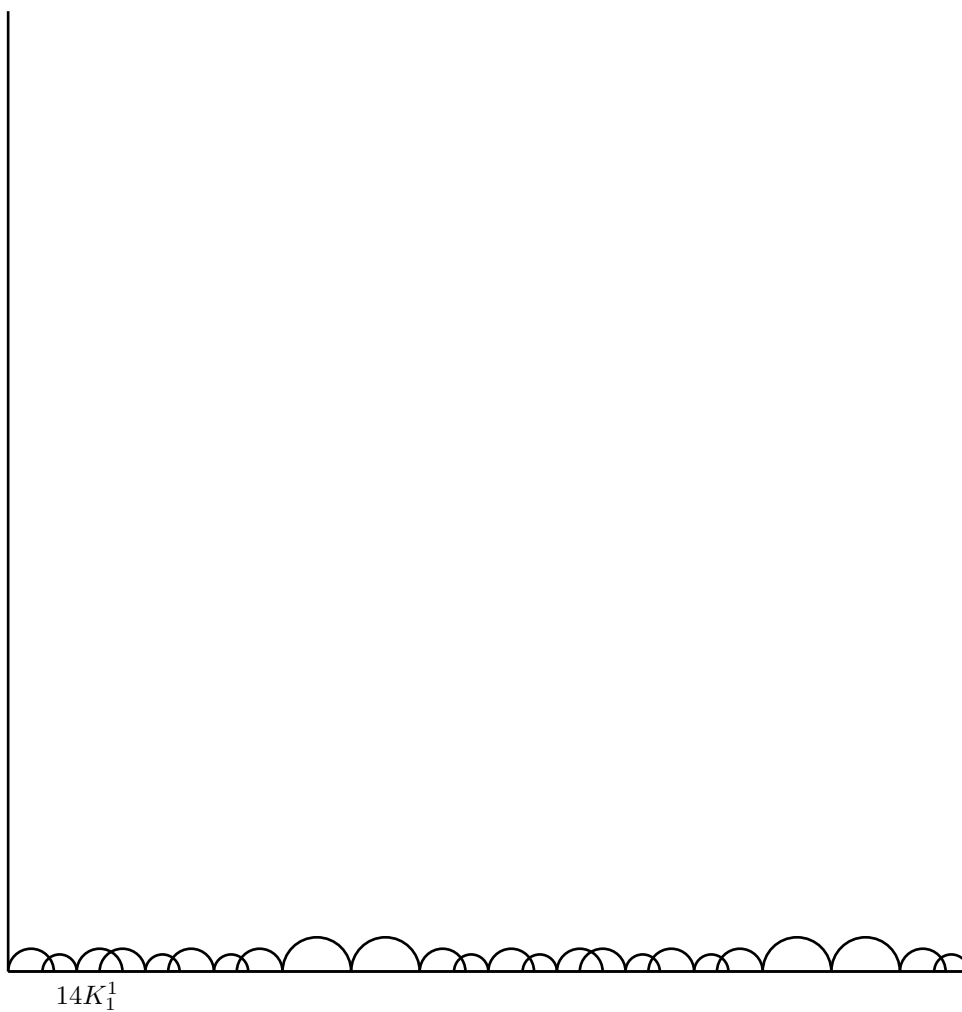
$14E_1^1$

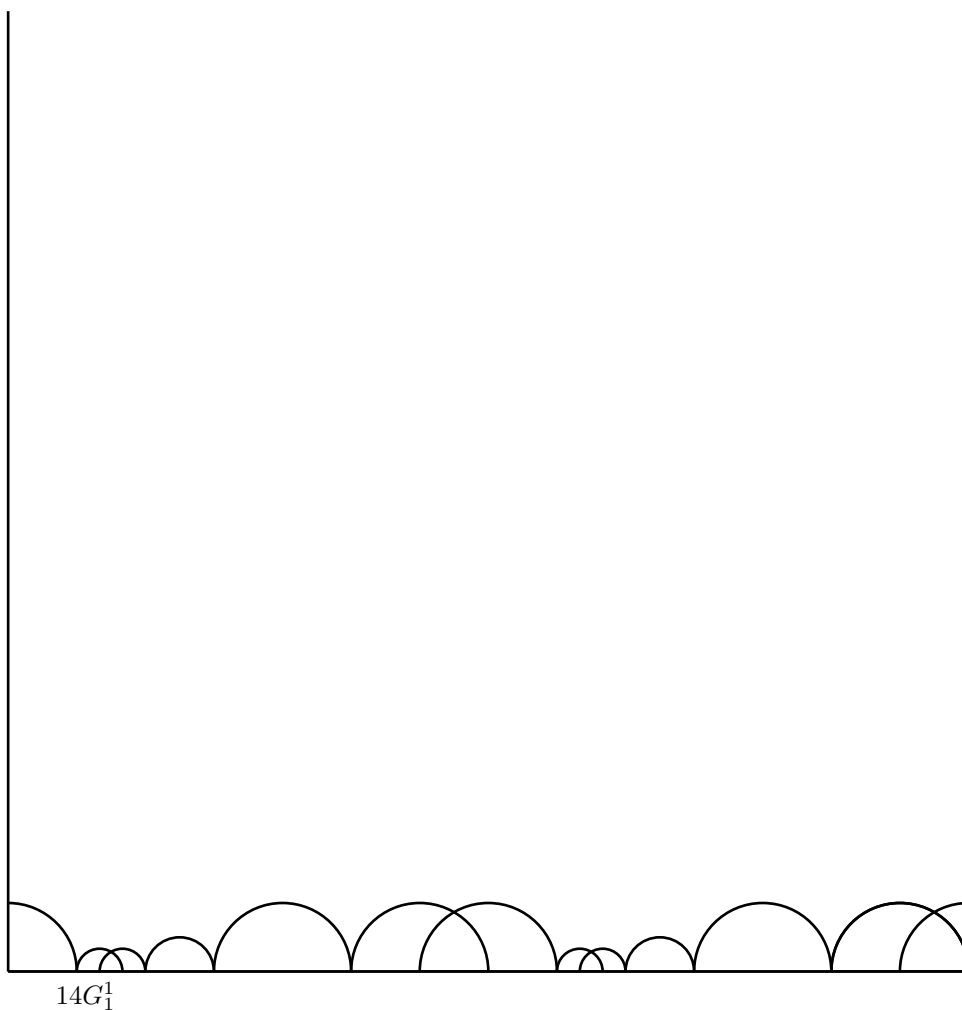


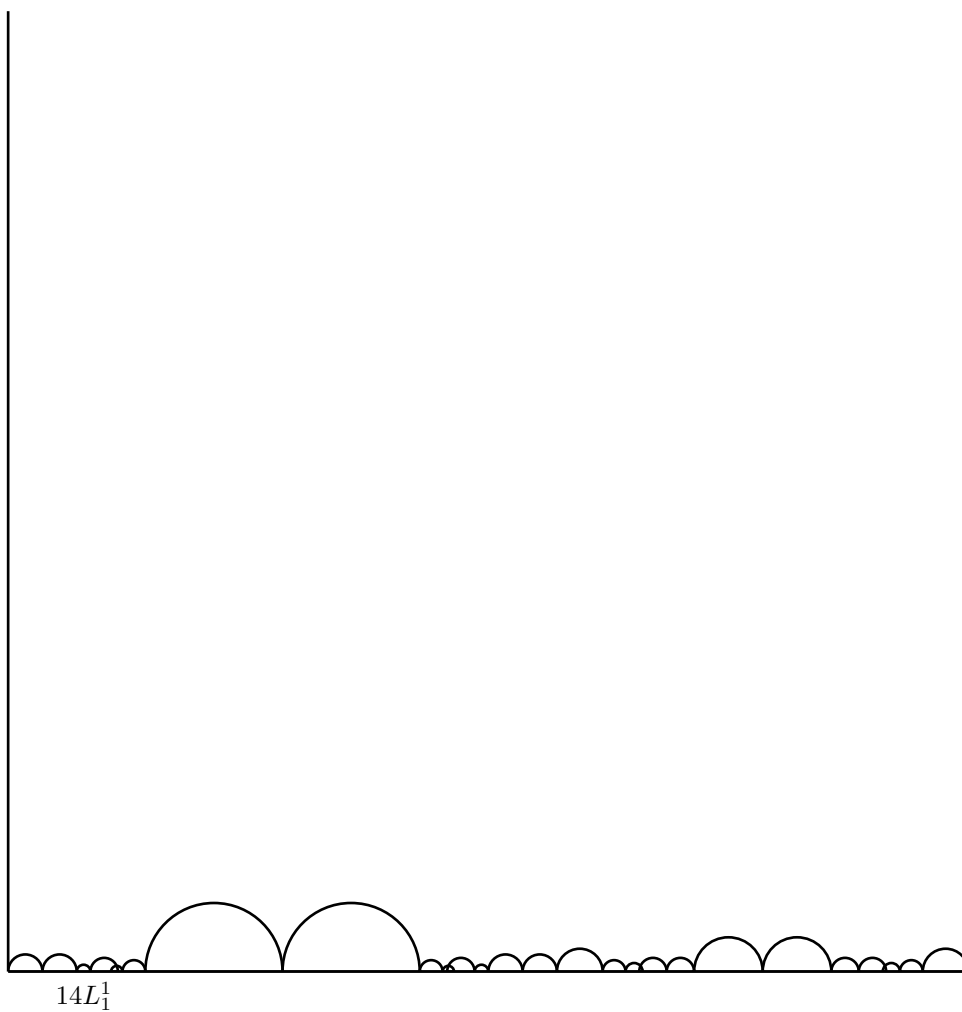


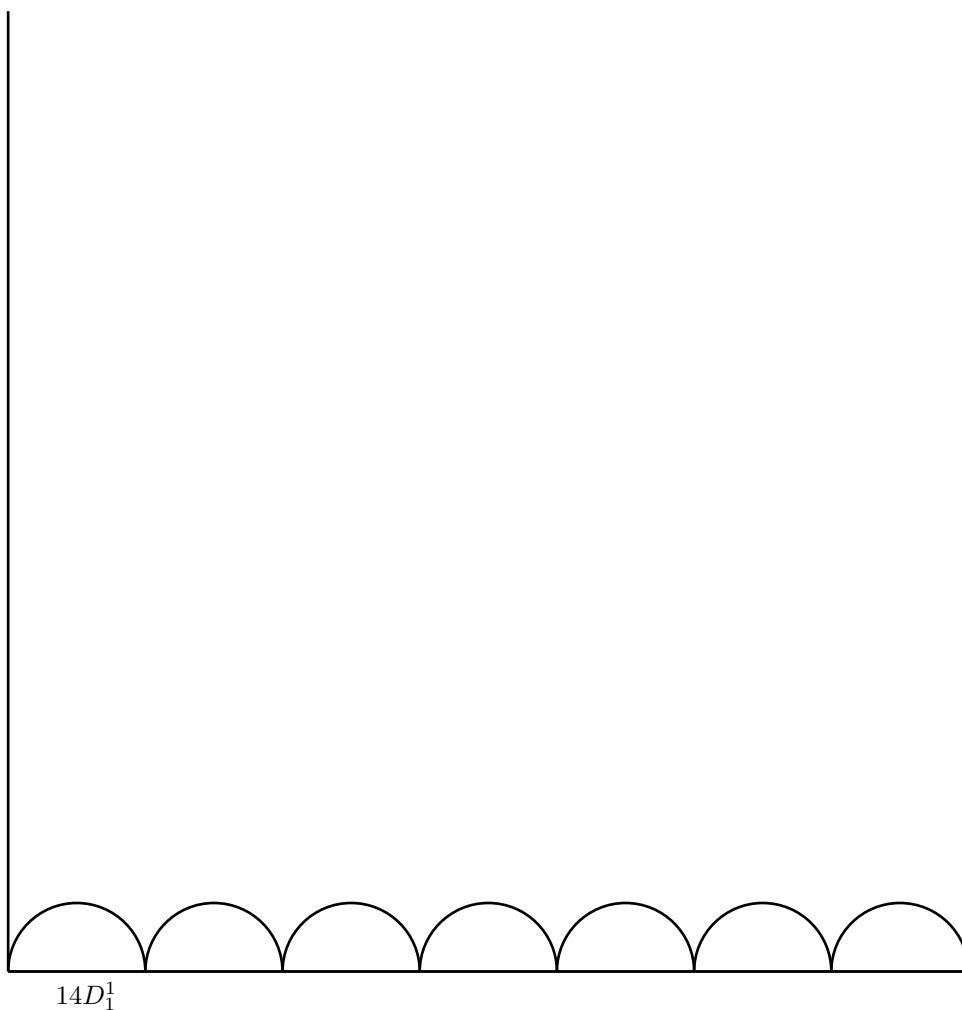
$14B_1^1$



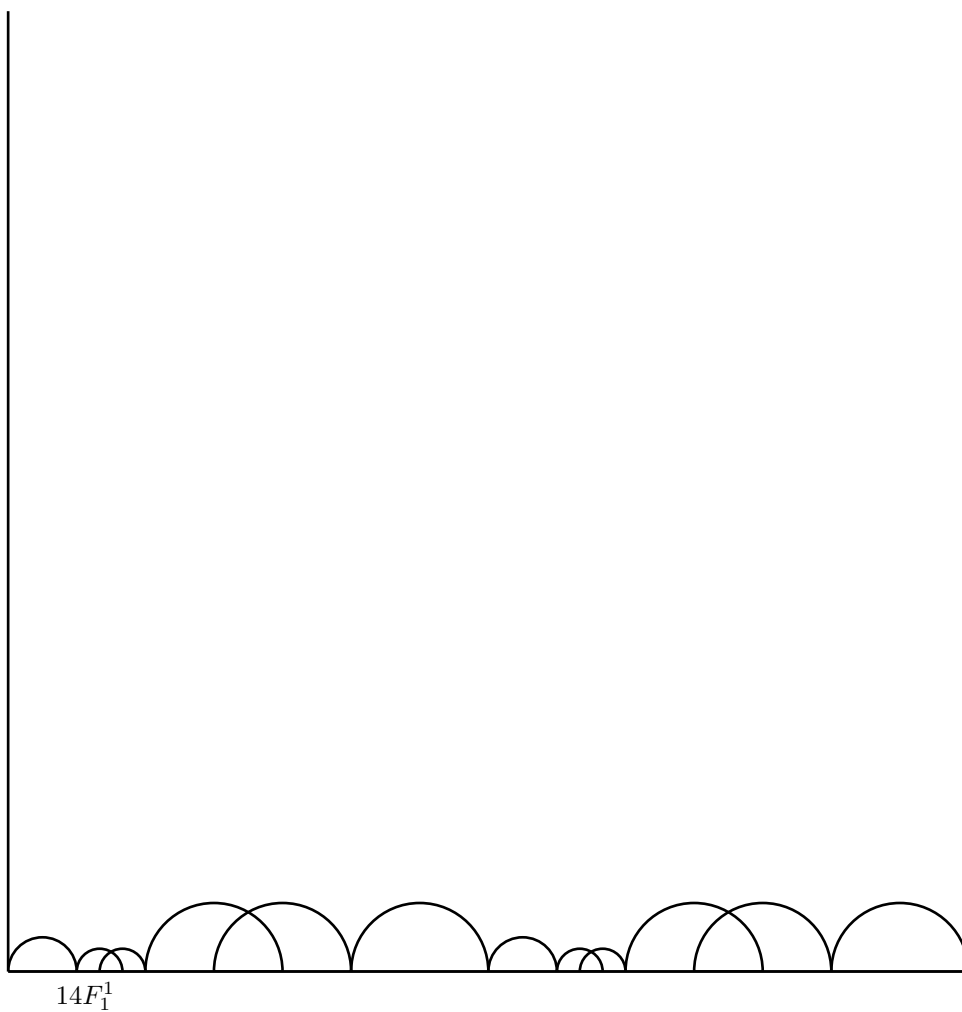


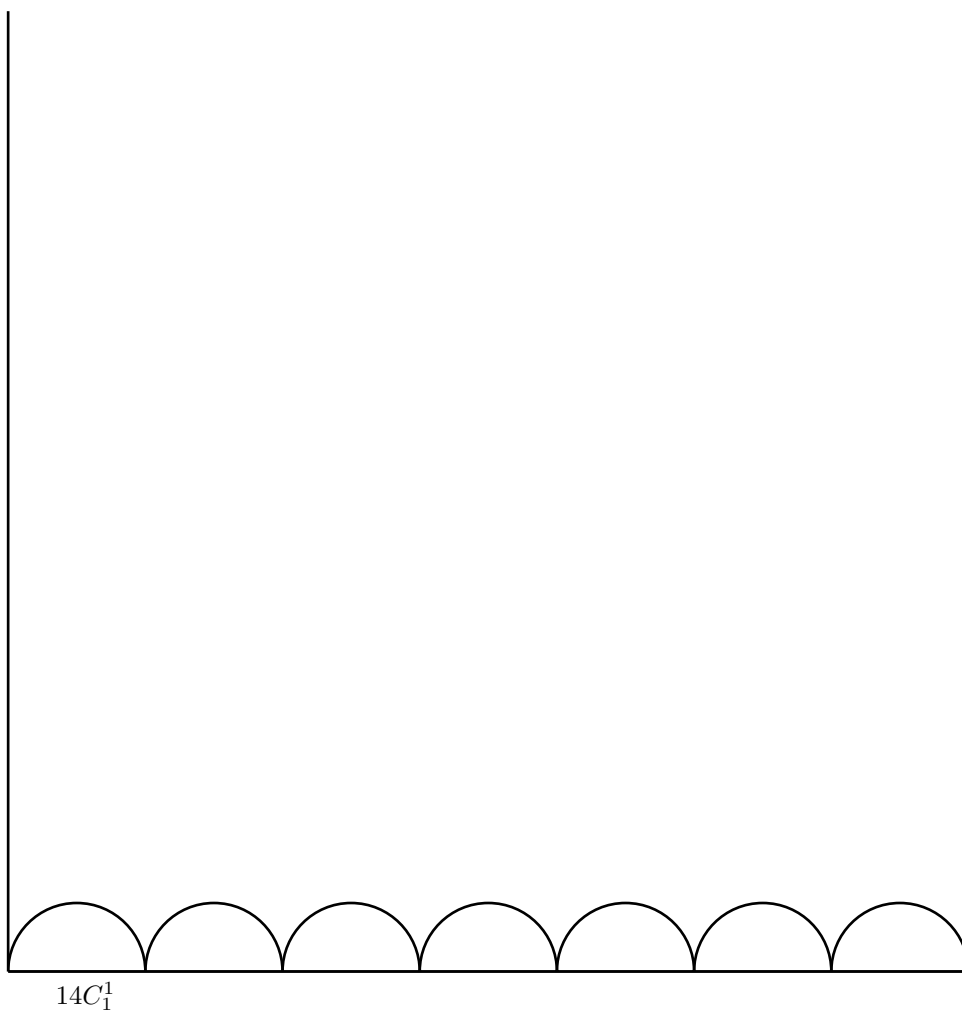




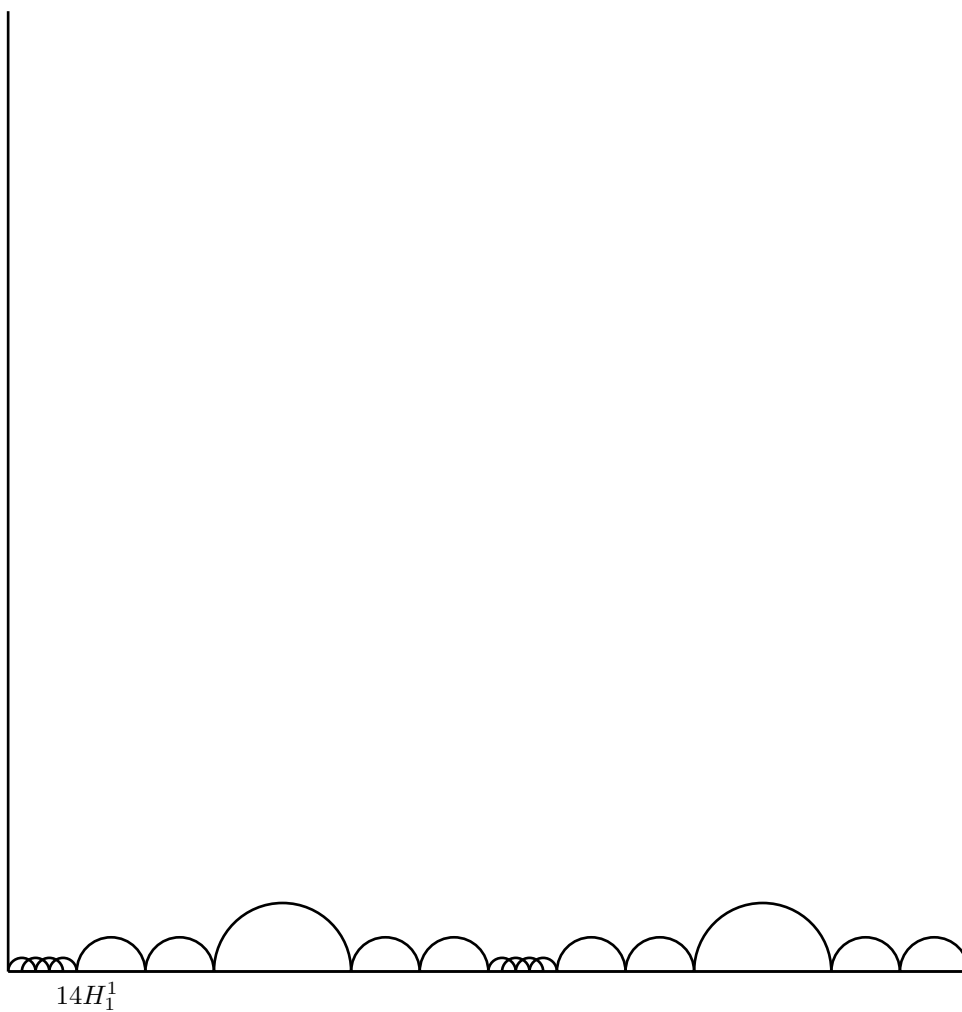


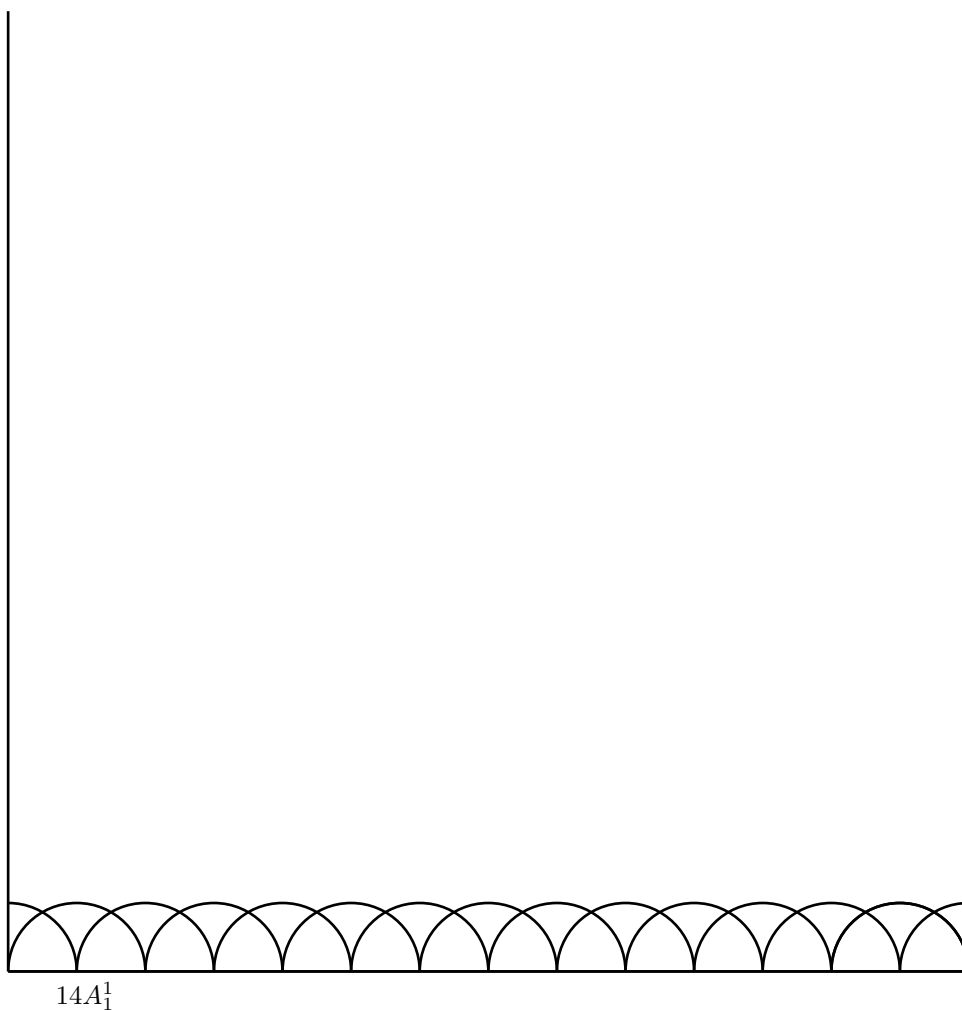
$14D_1^1$



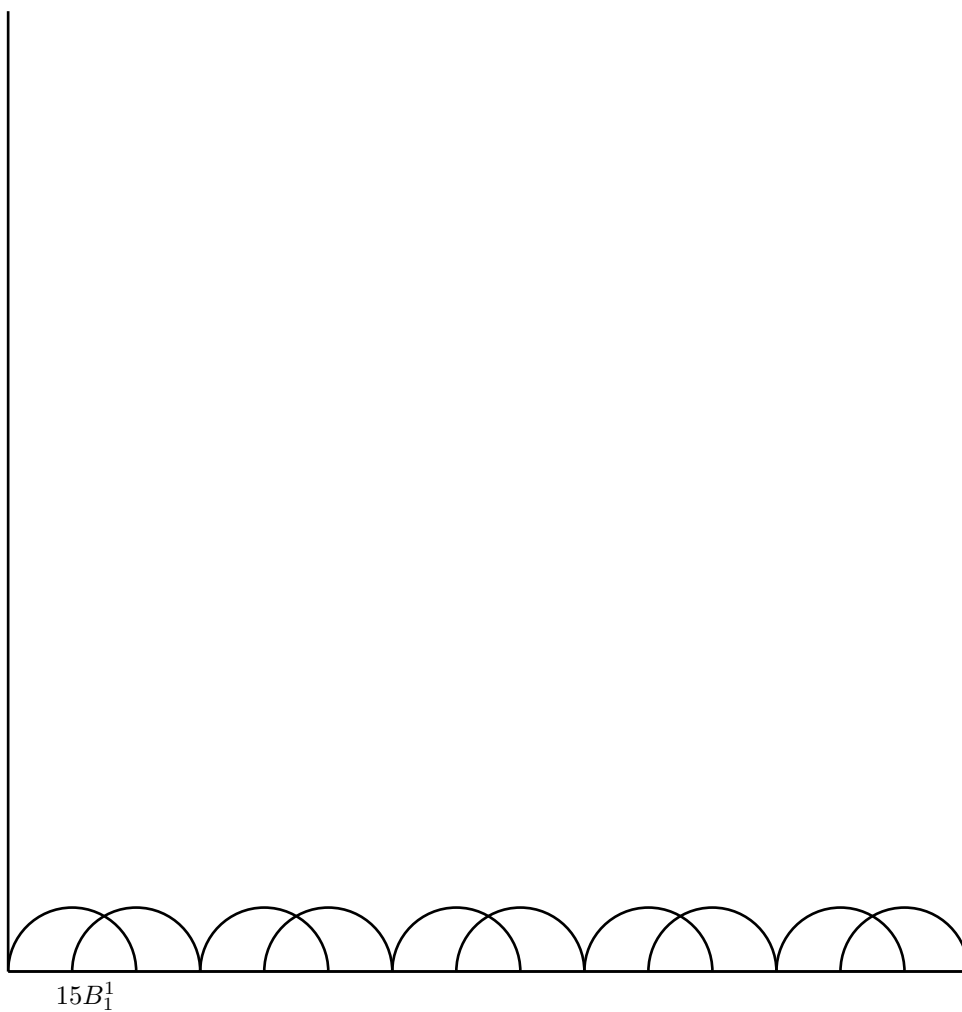


$14C_1^1$

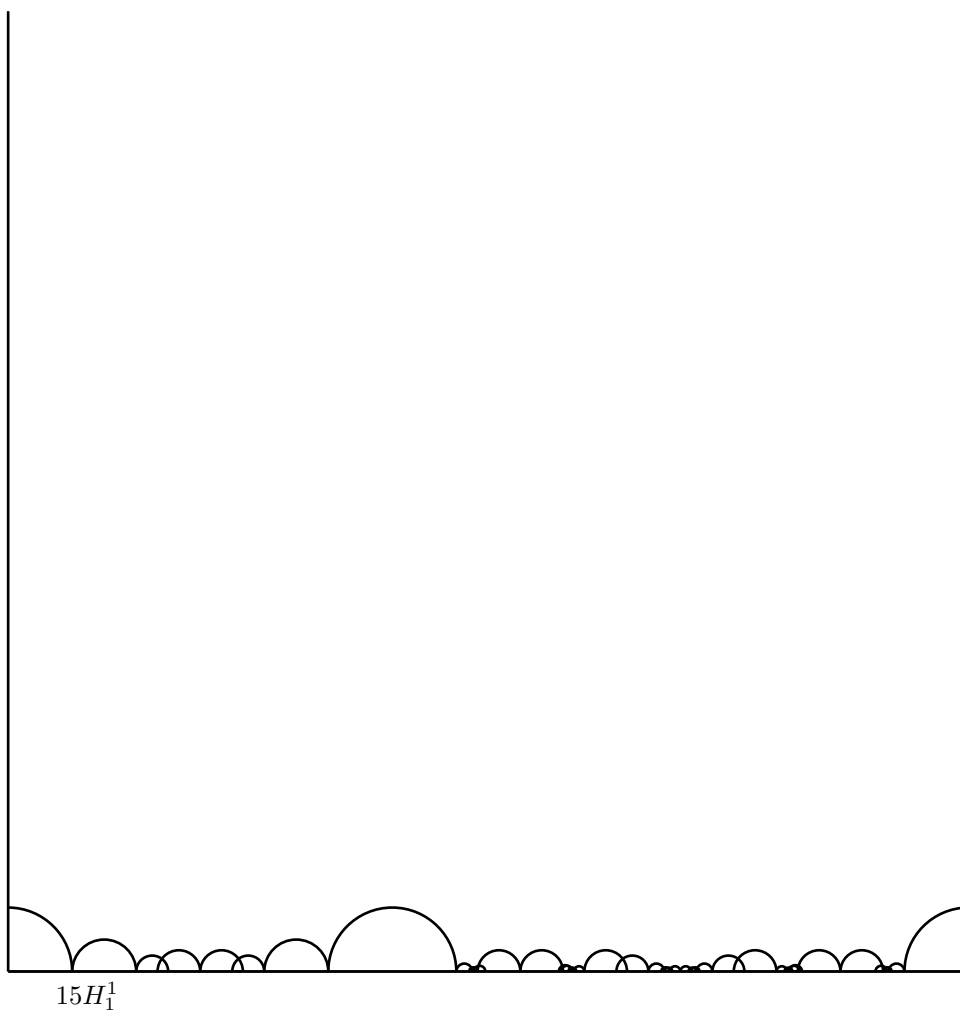


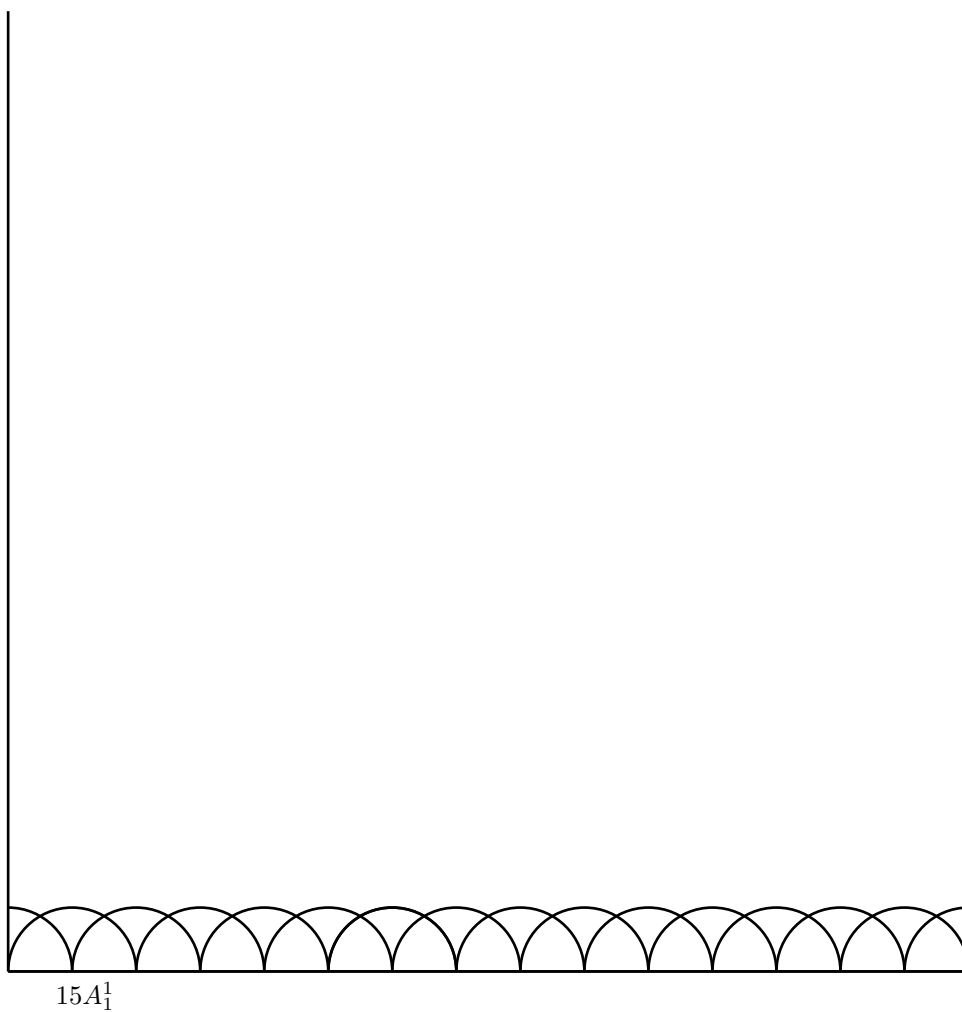


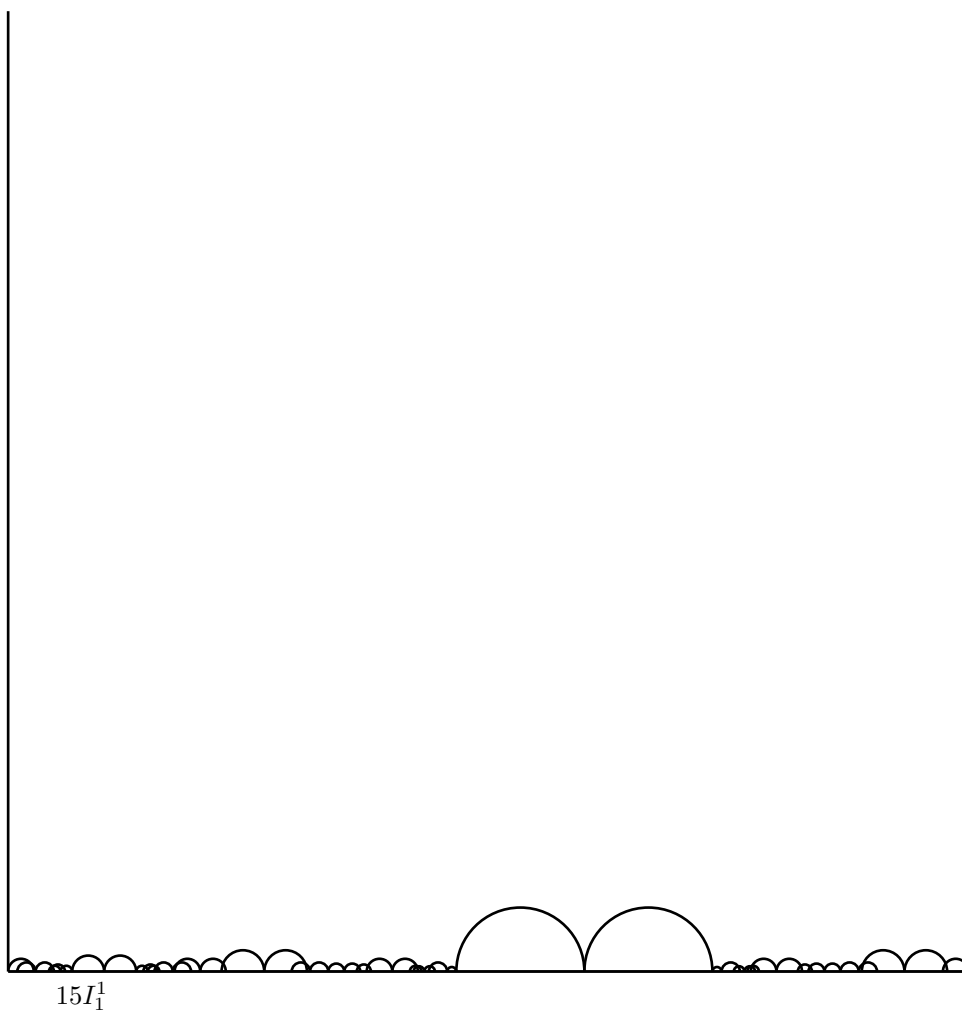


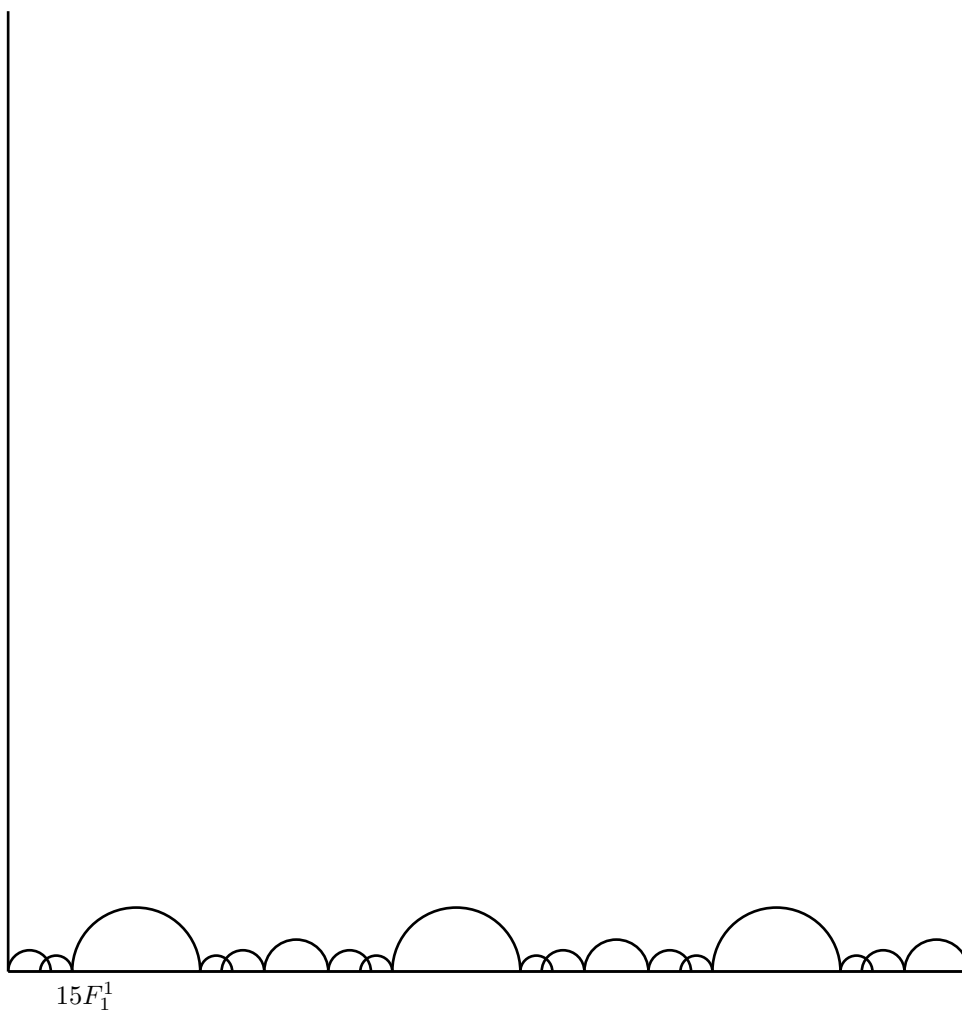


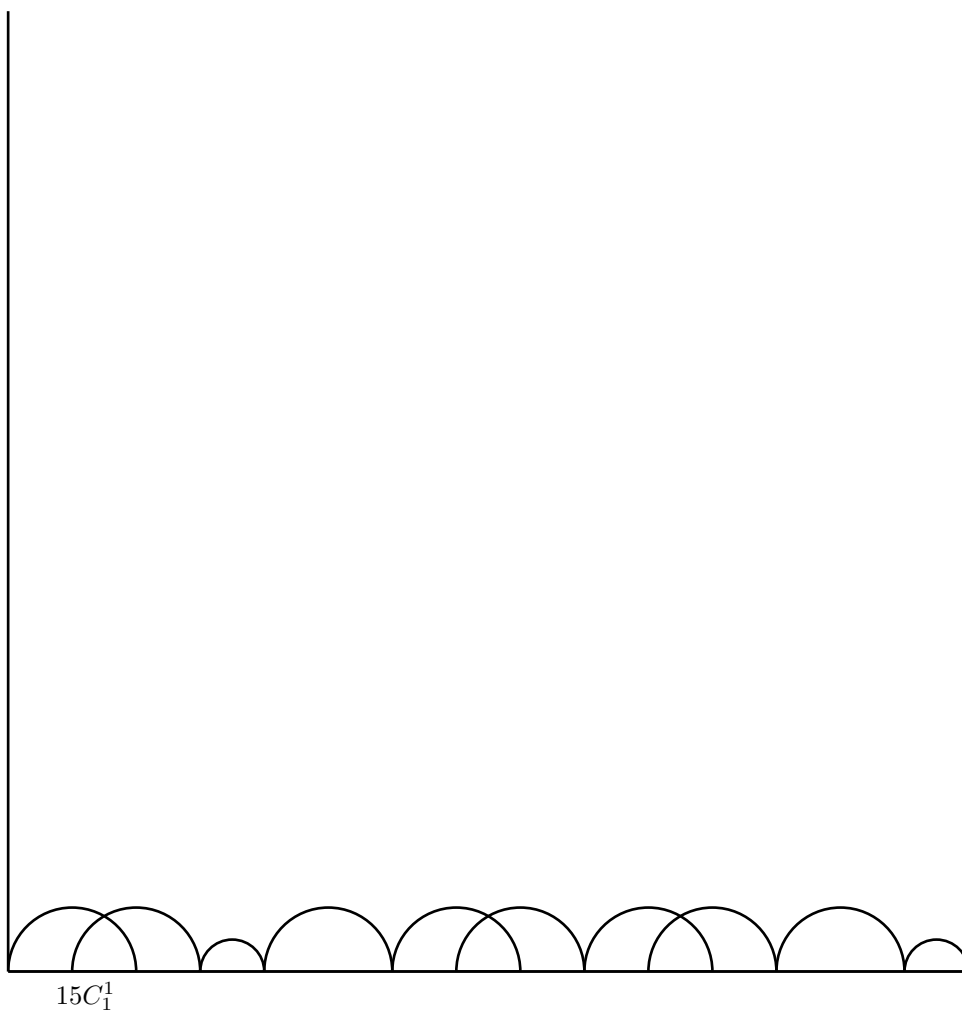
$15B_1^1$

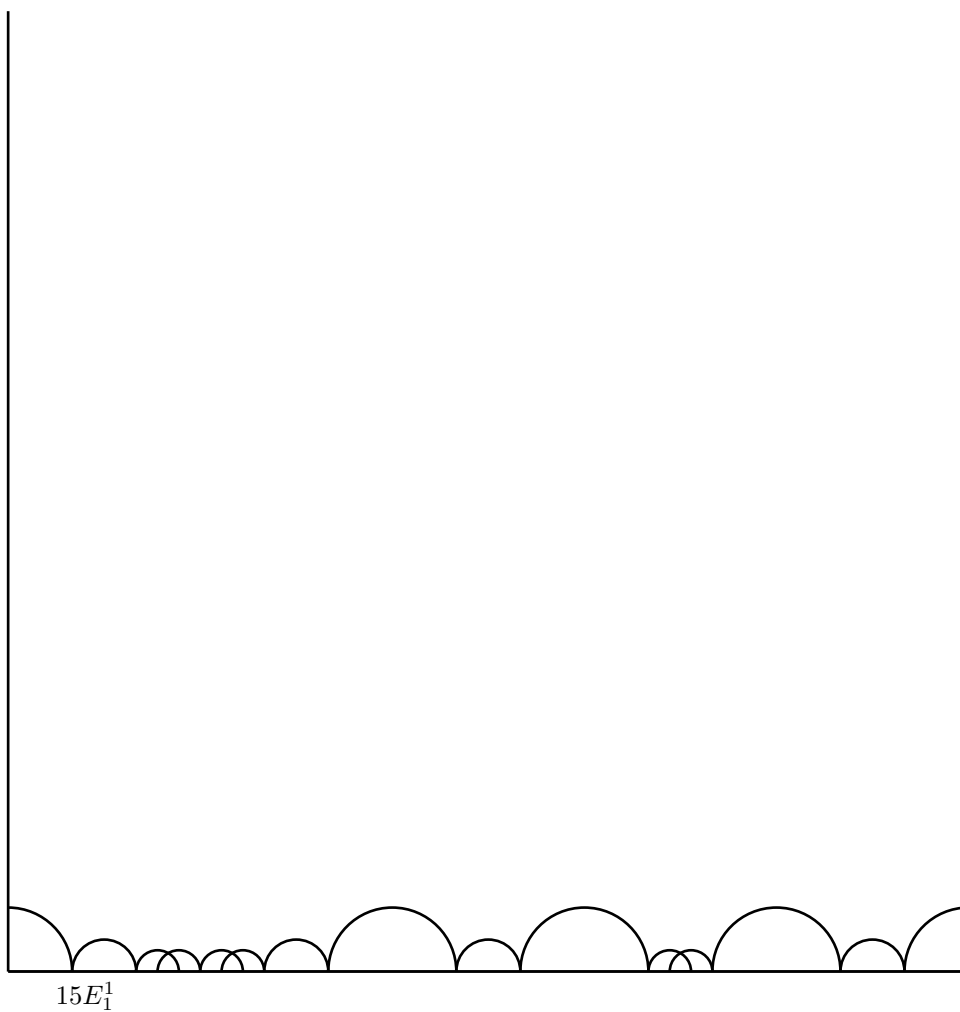


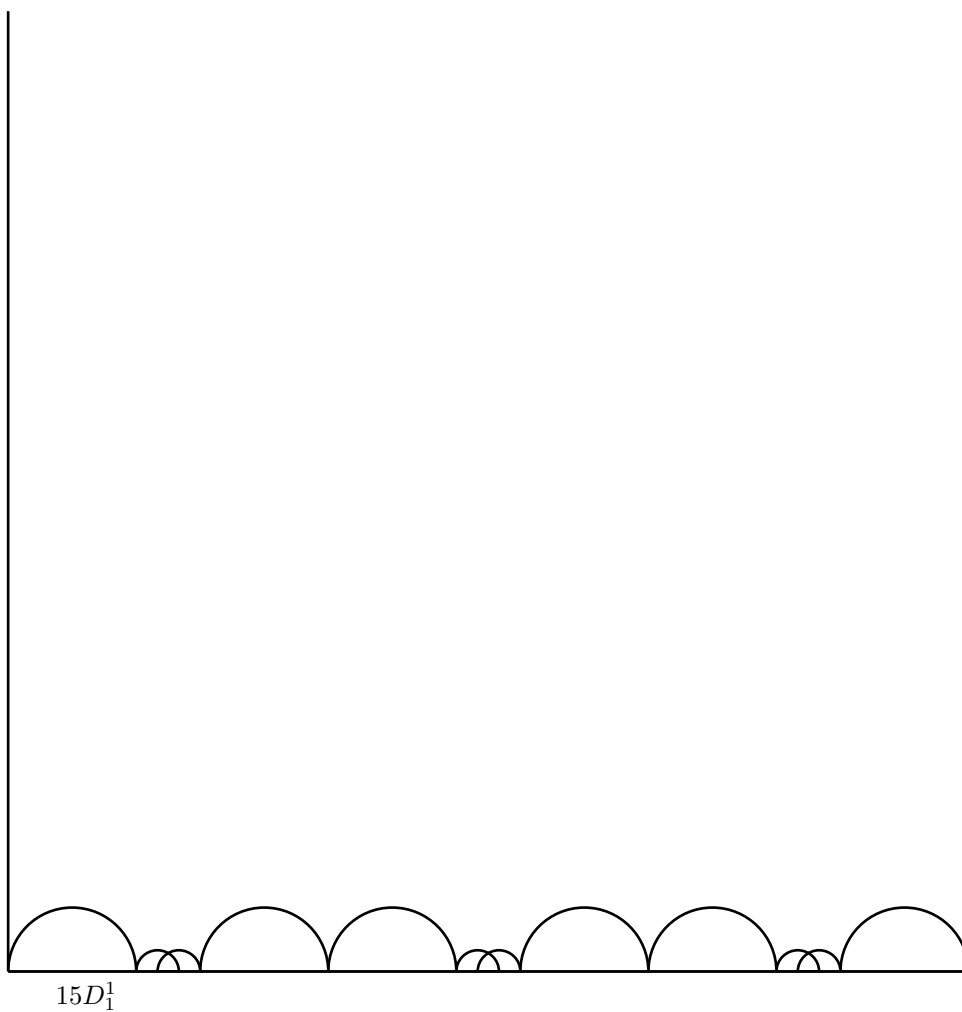




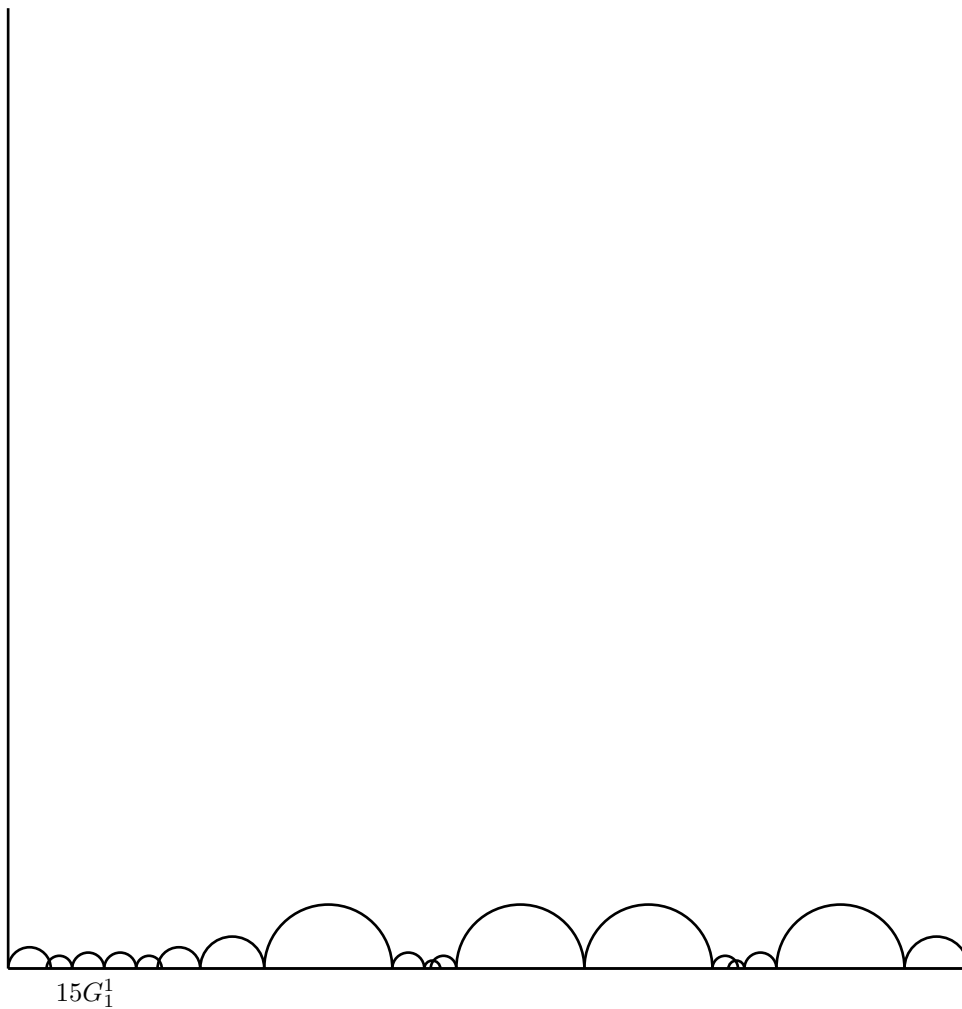


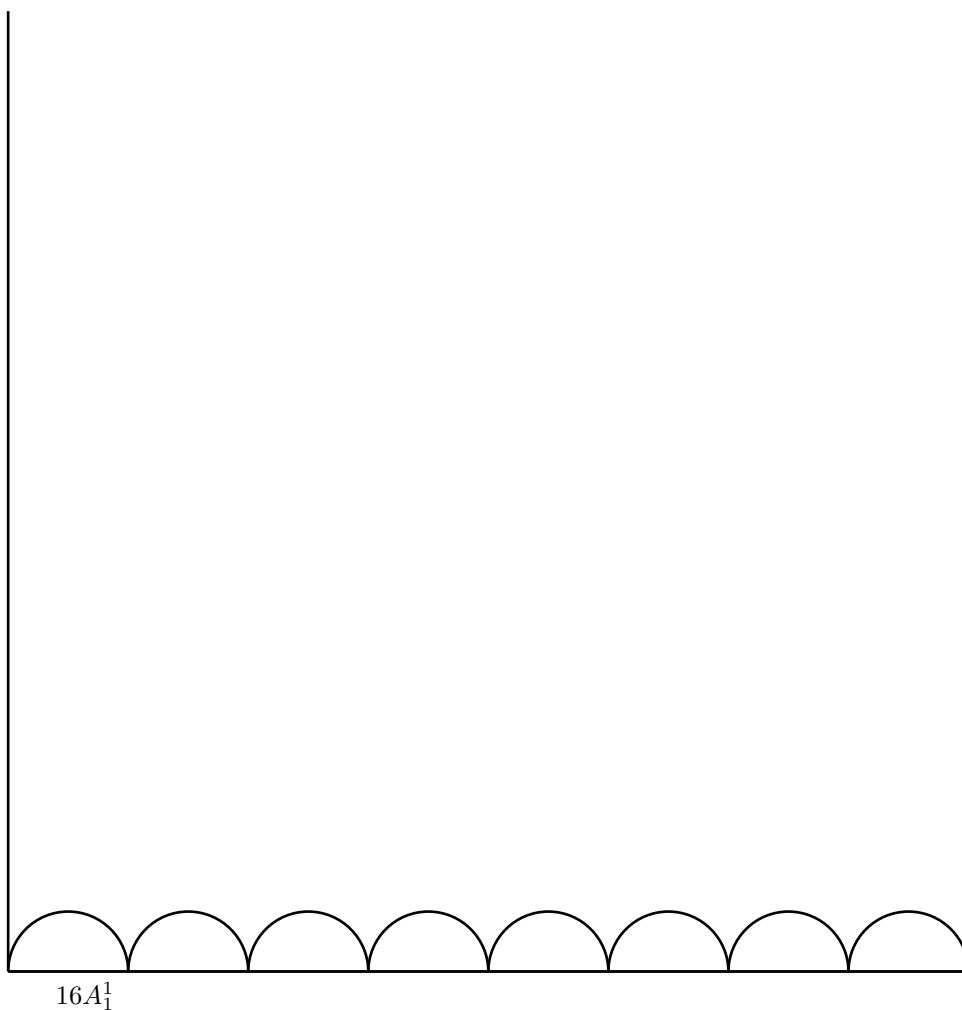


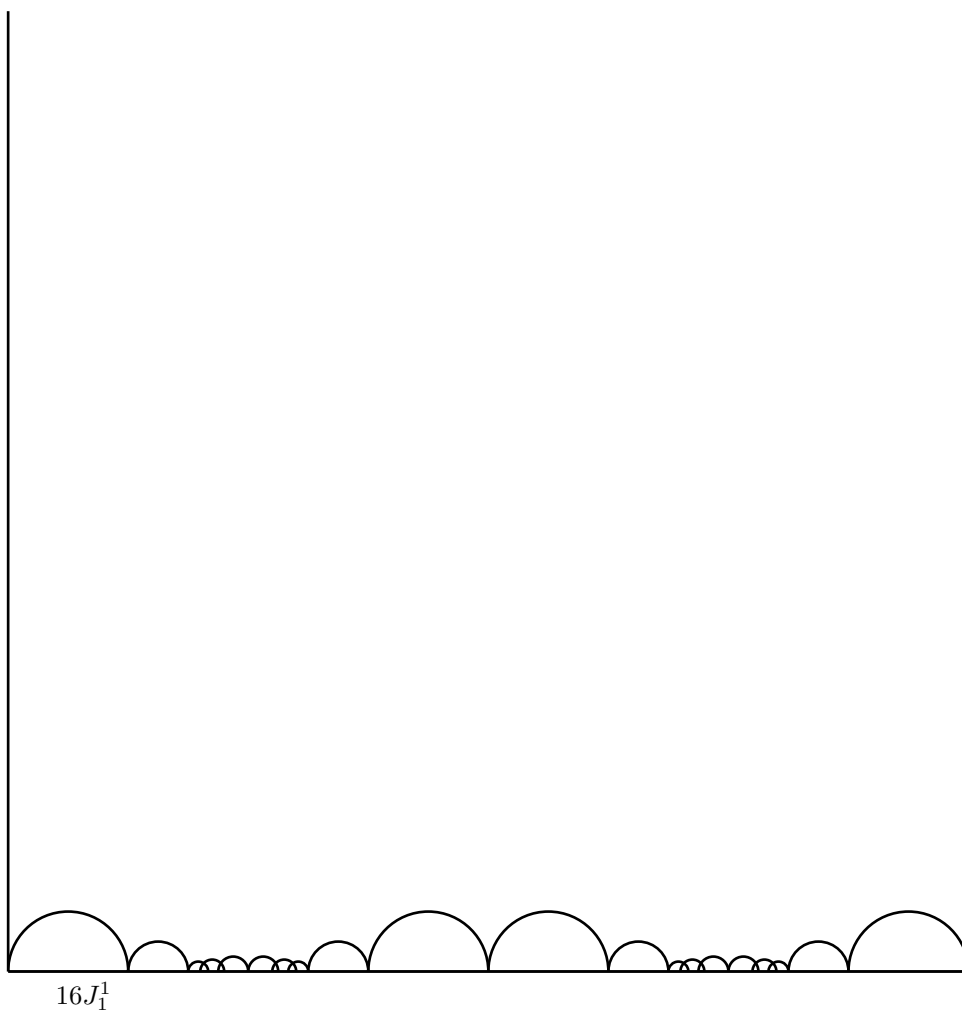


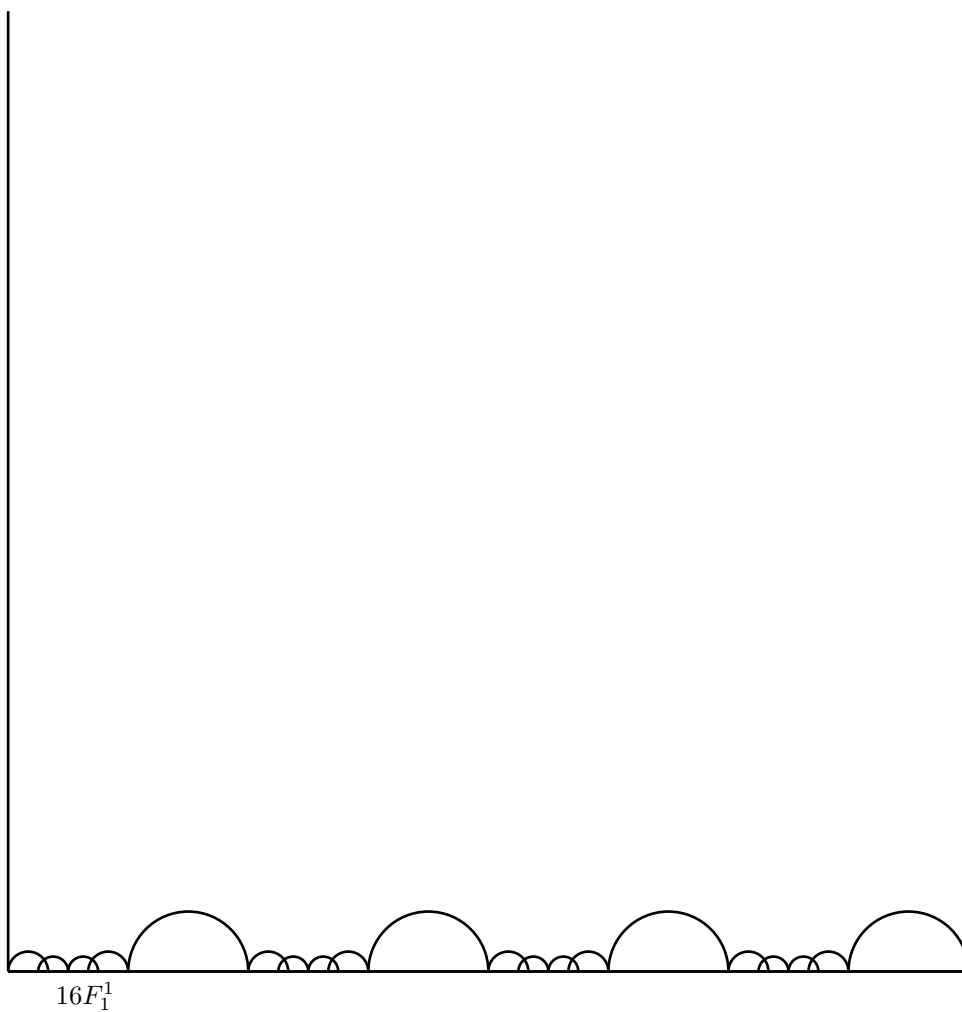




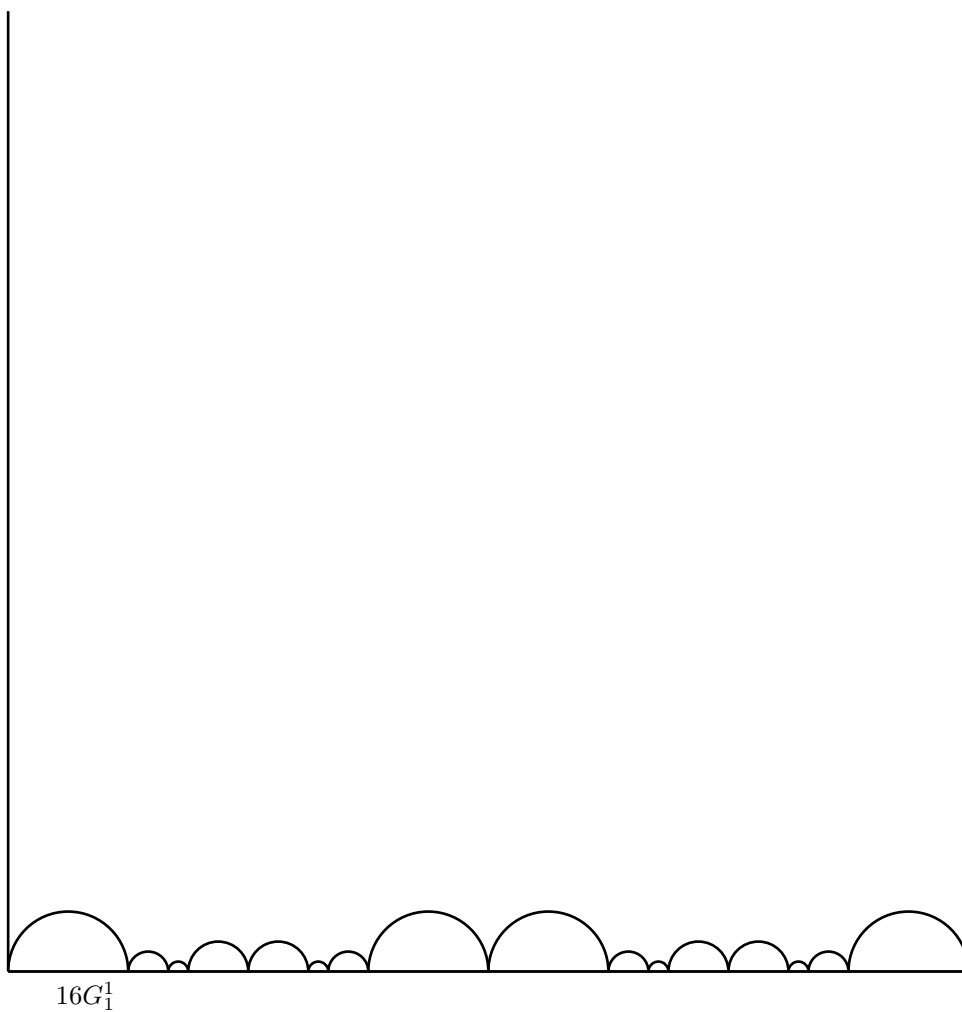


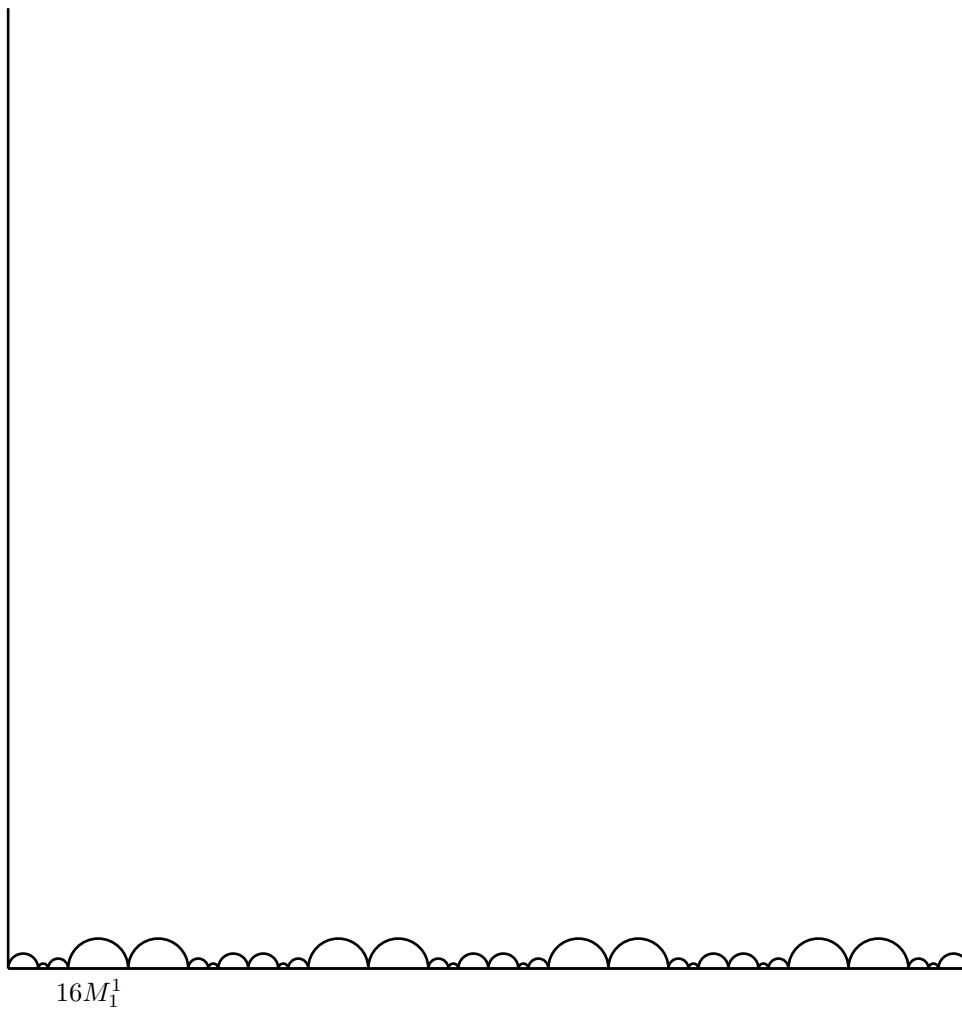


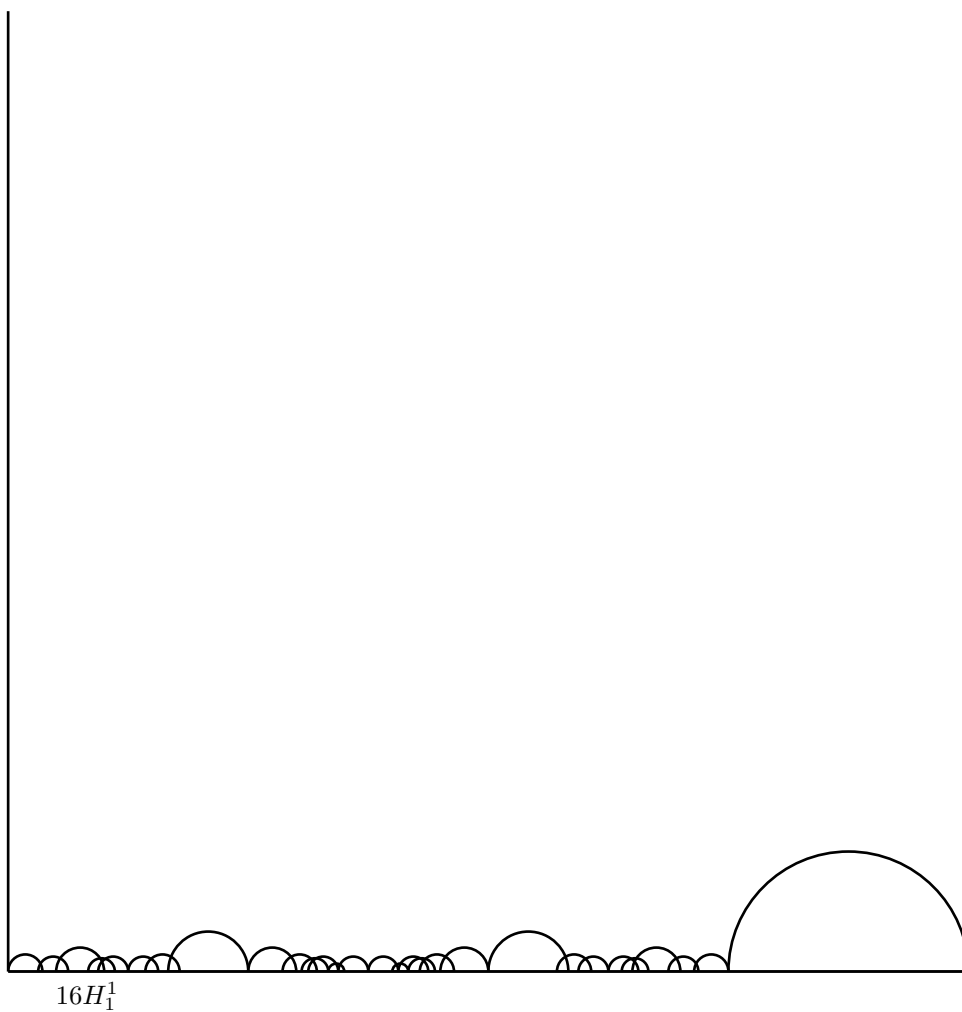


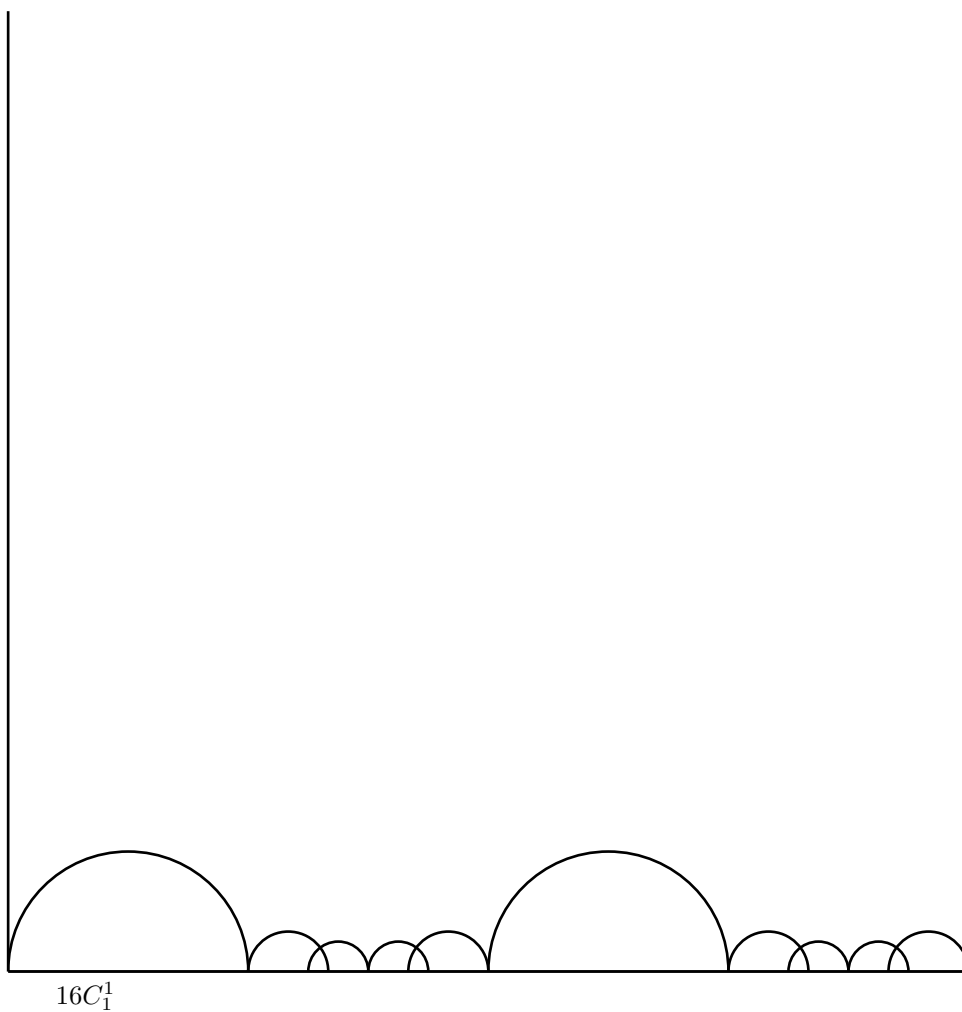


$16F_1^1$

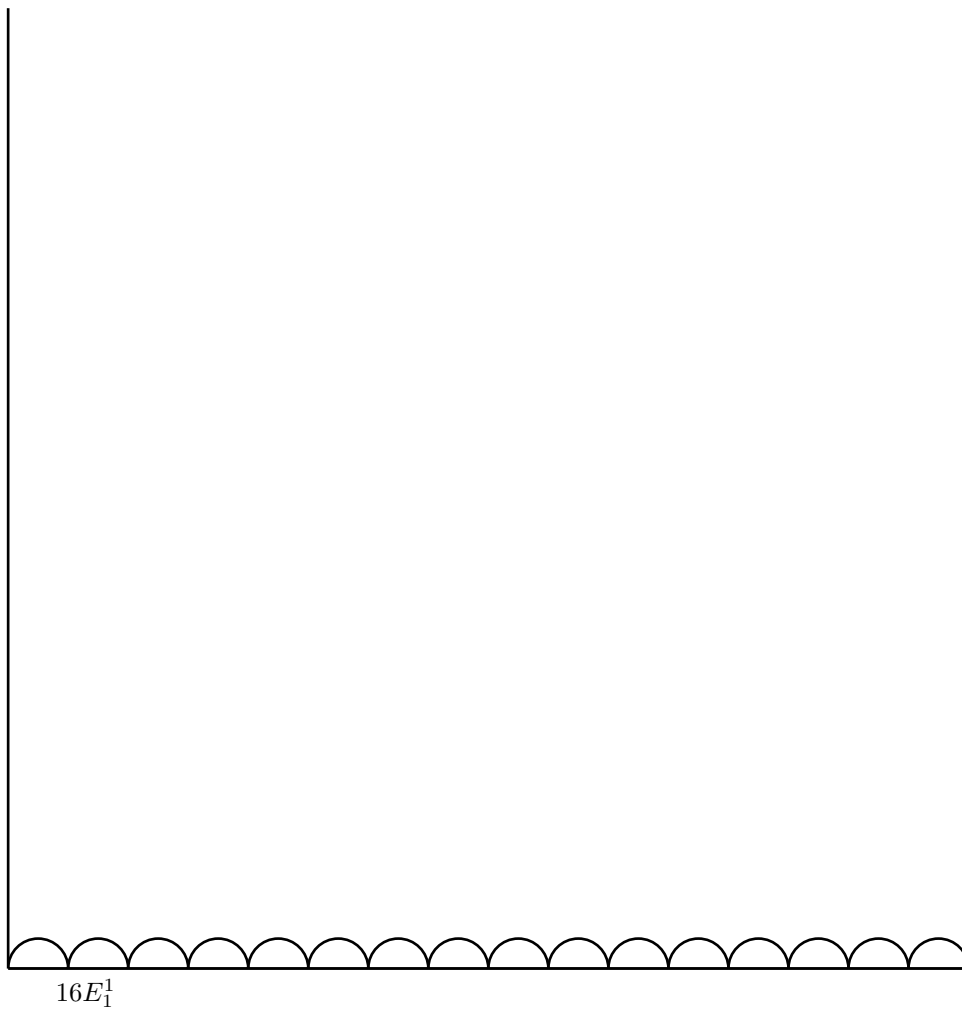


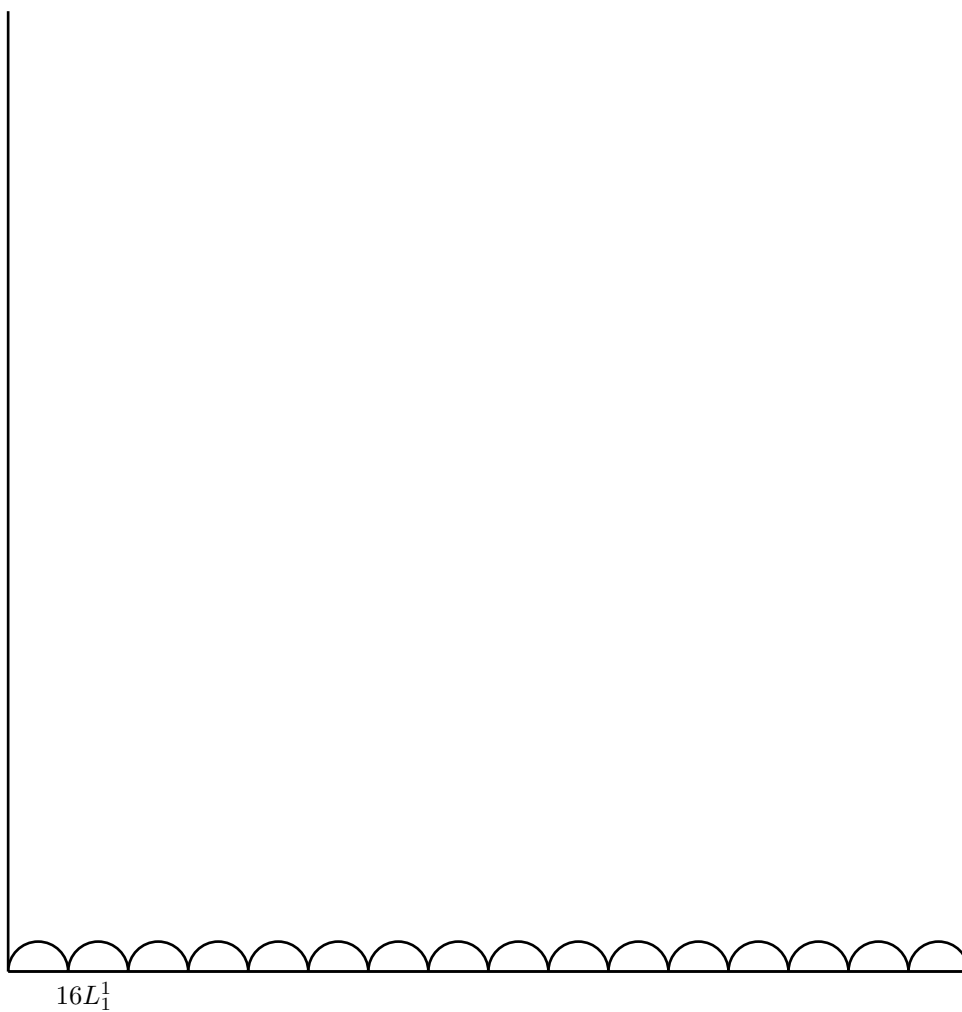


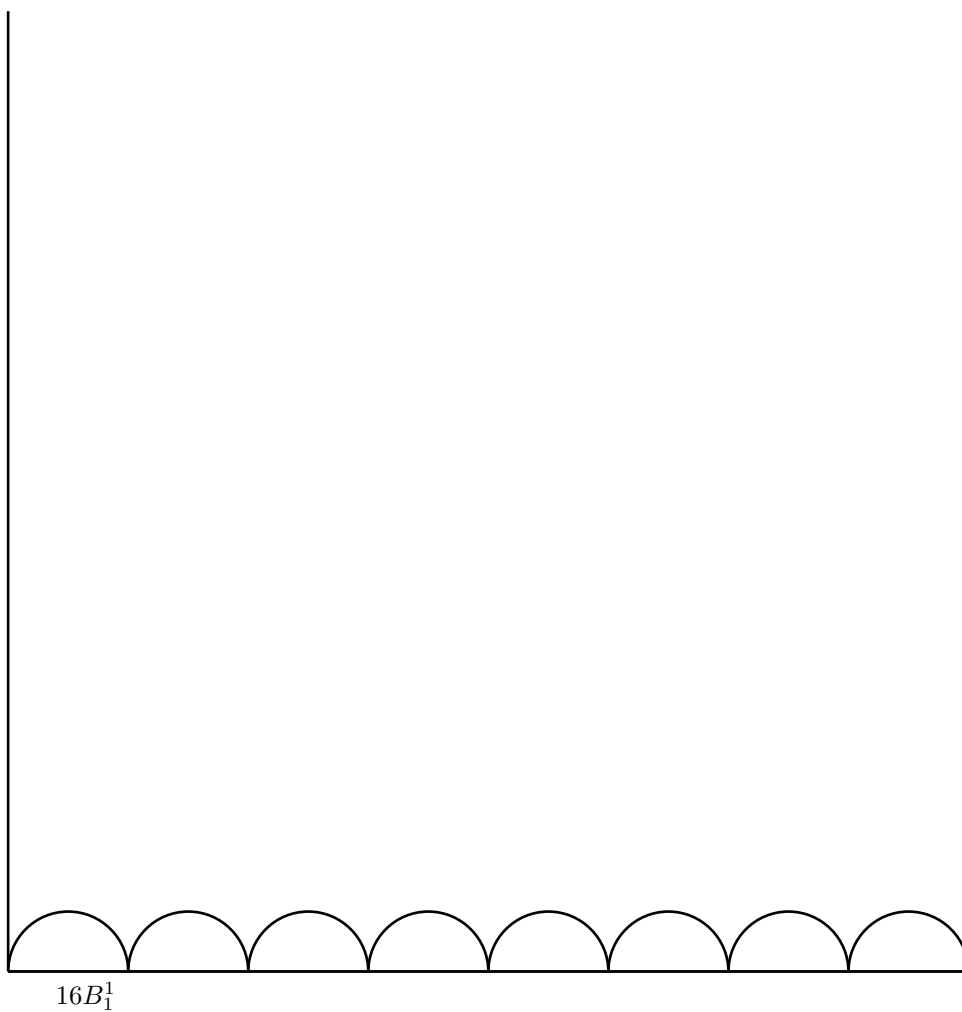


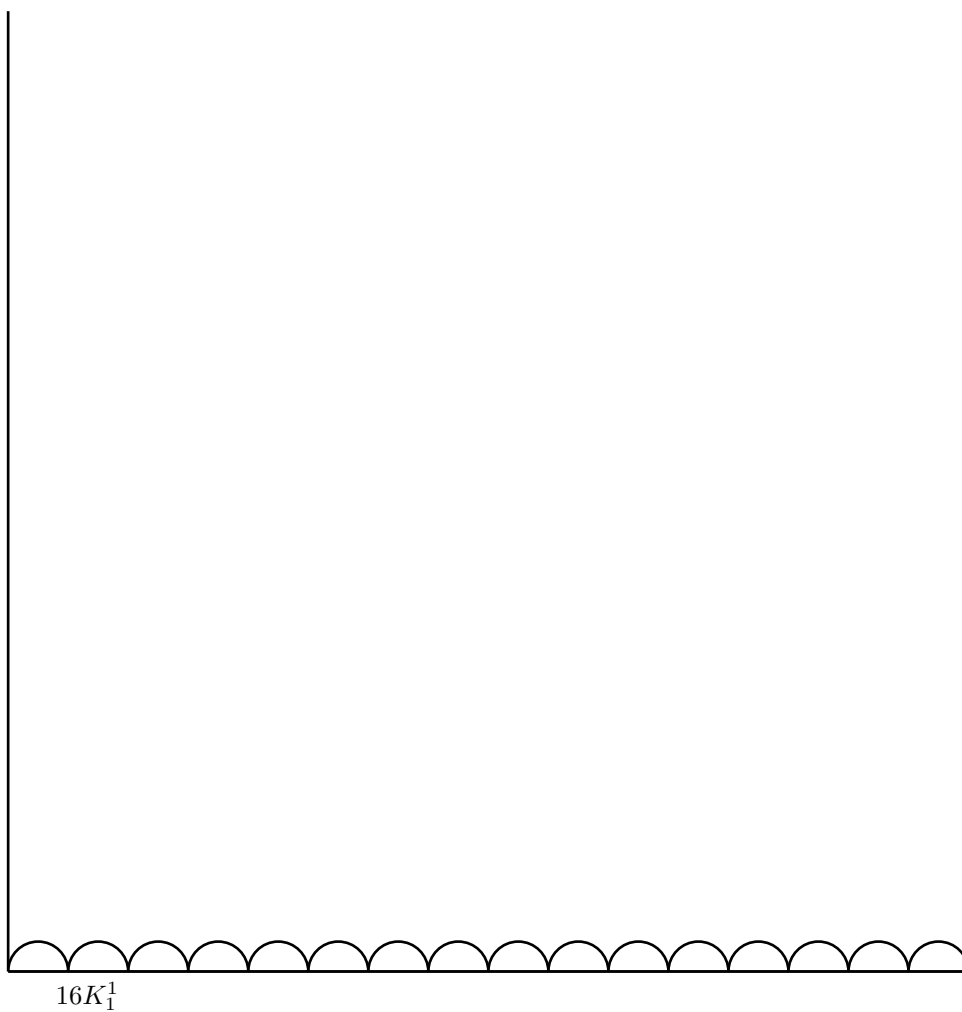


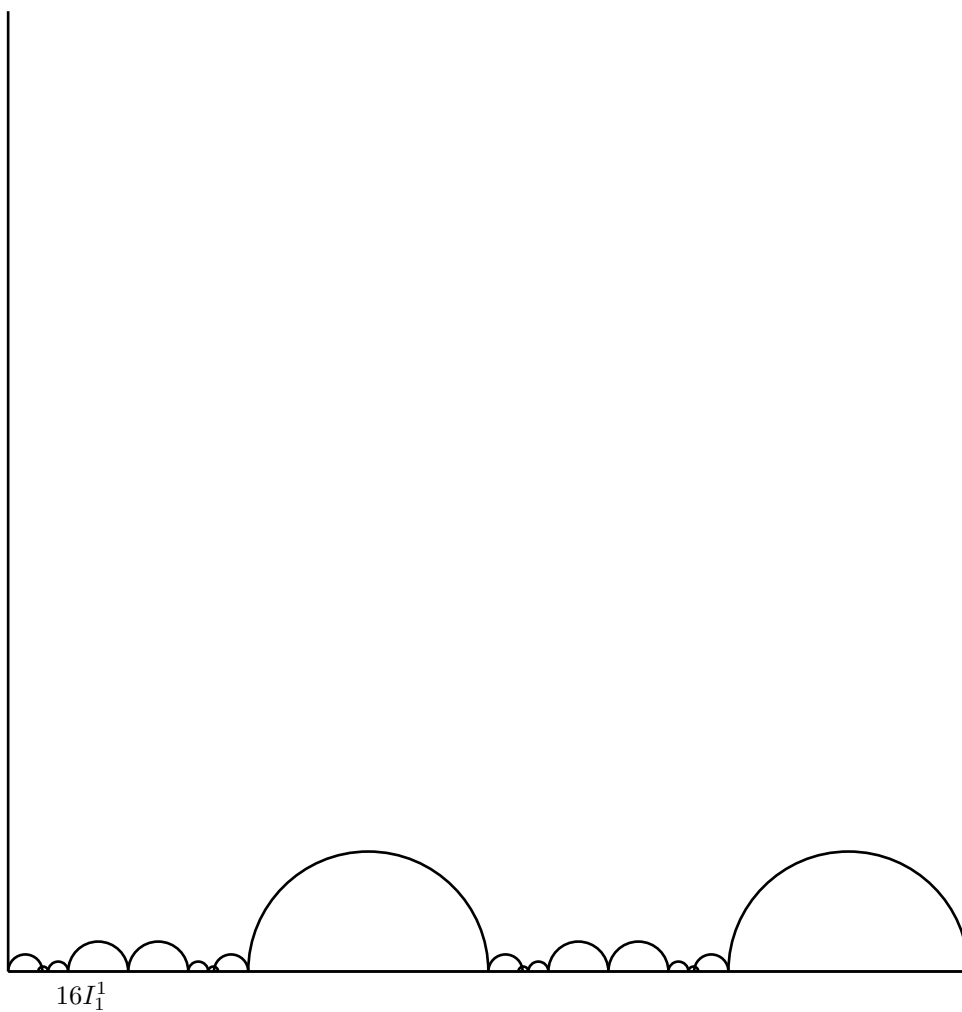


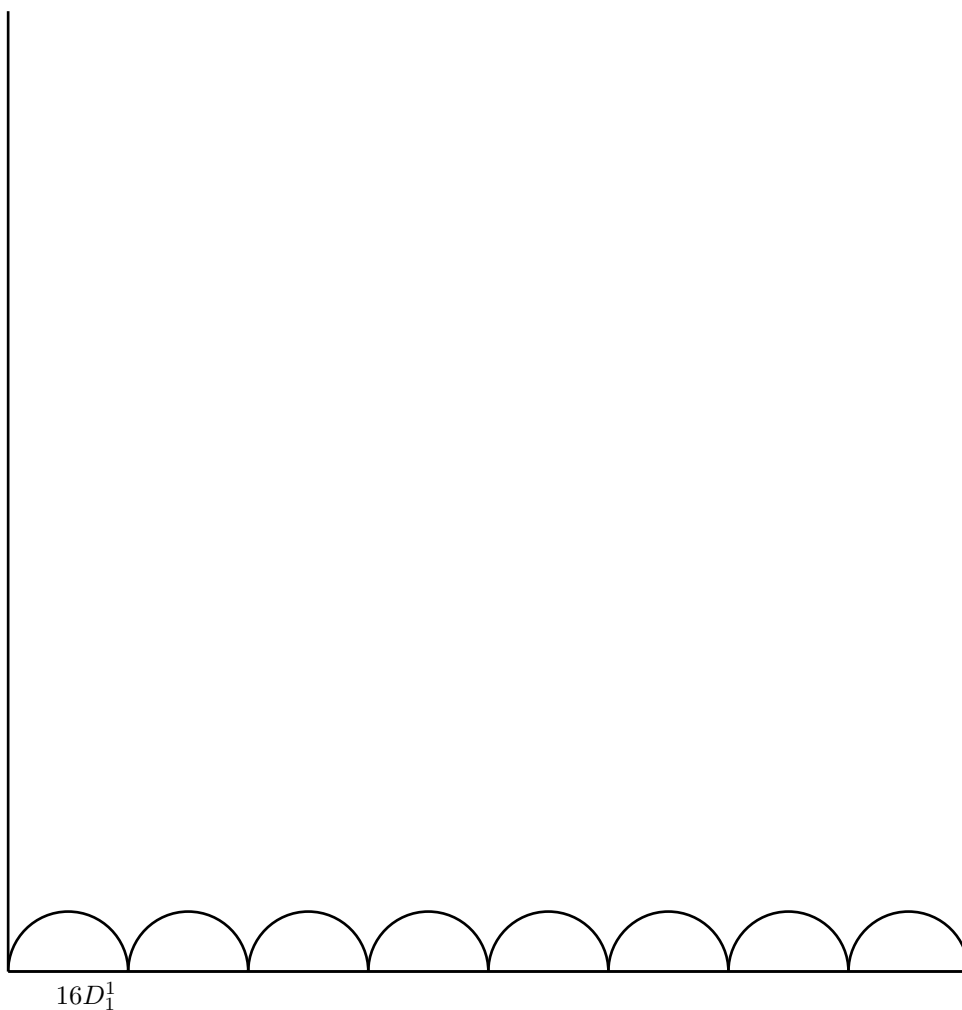


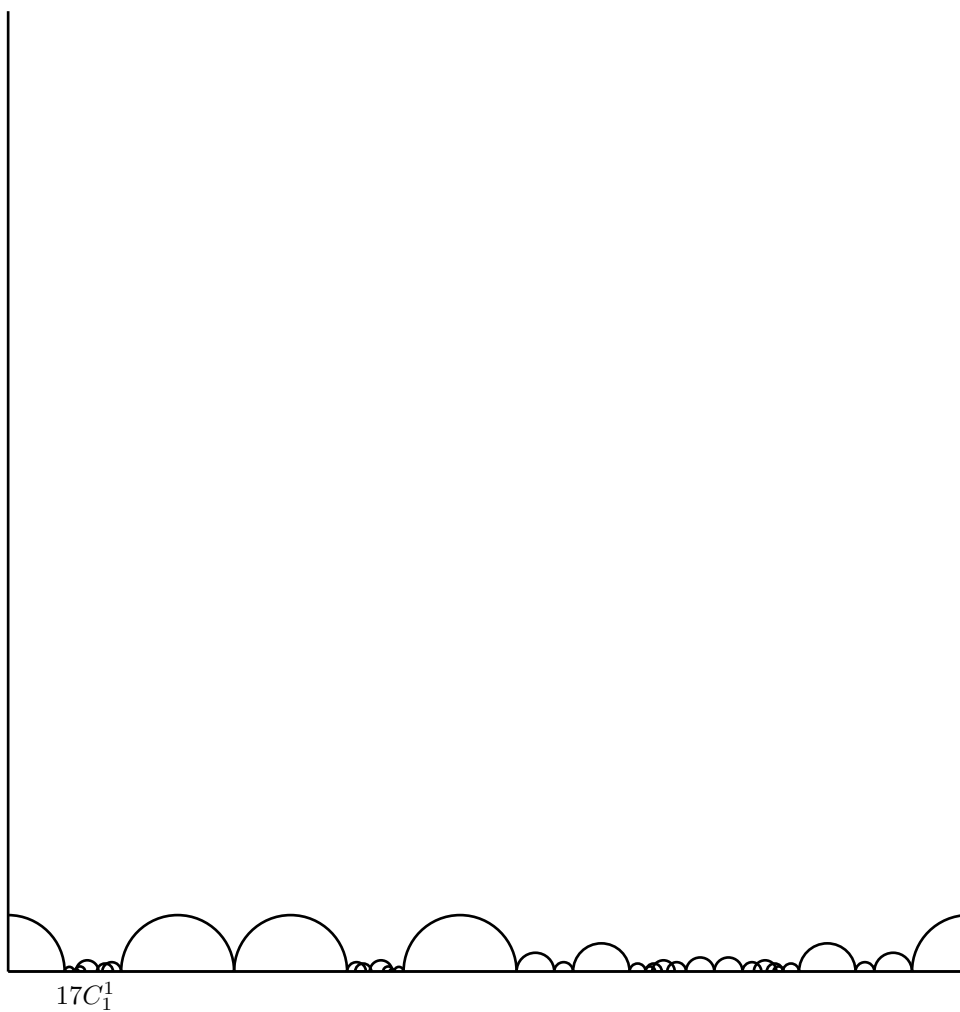


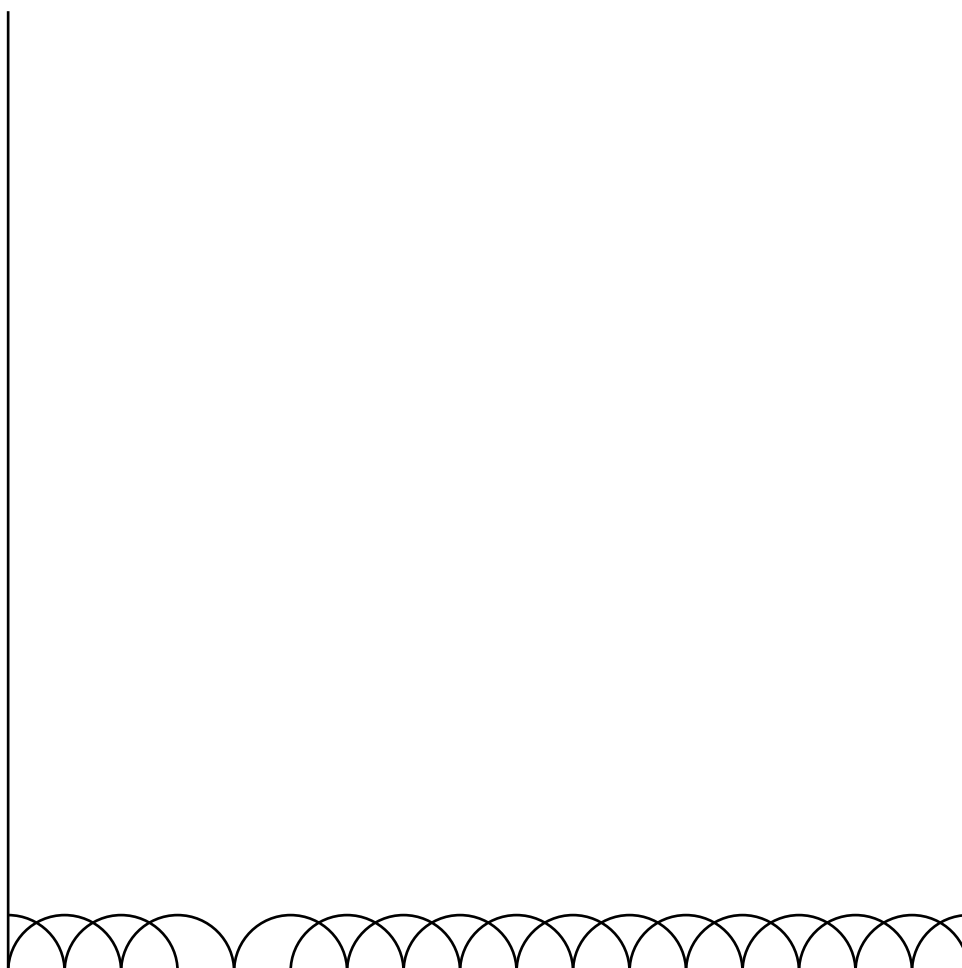






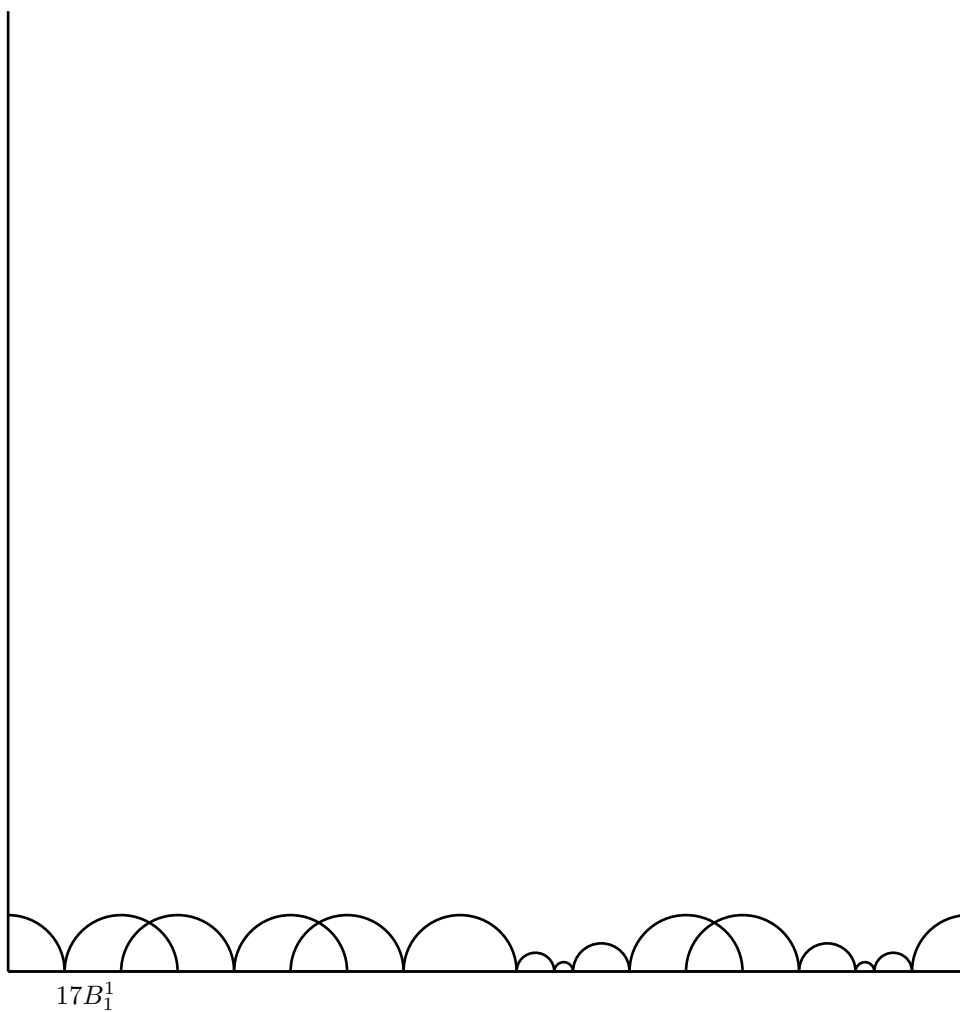


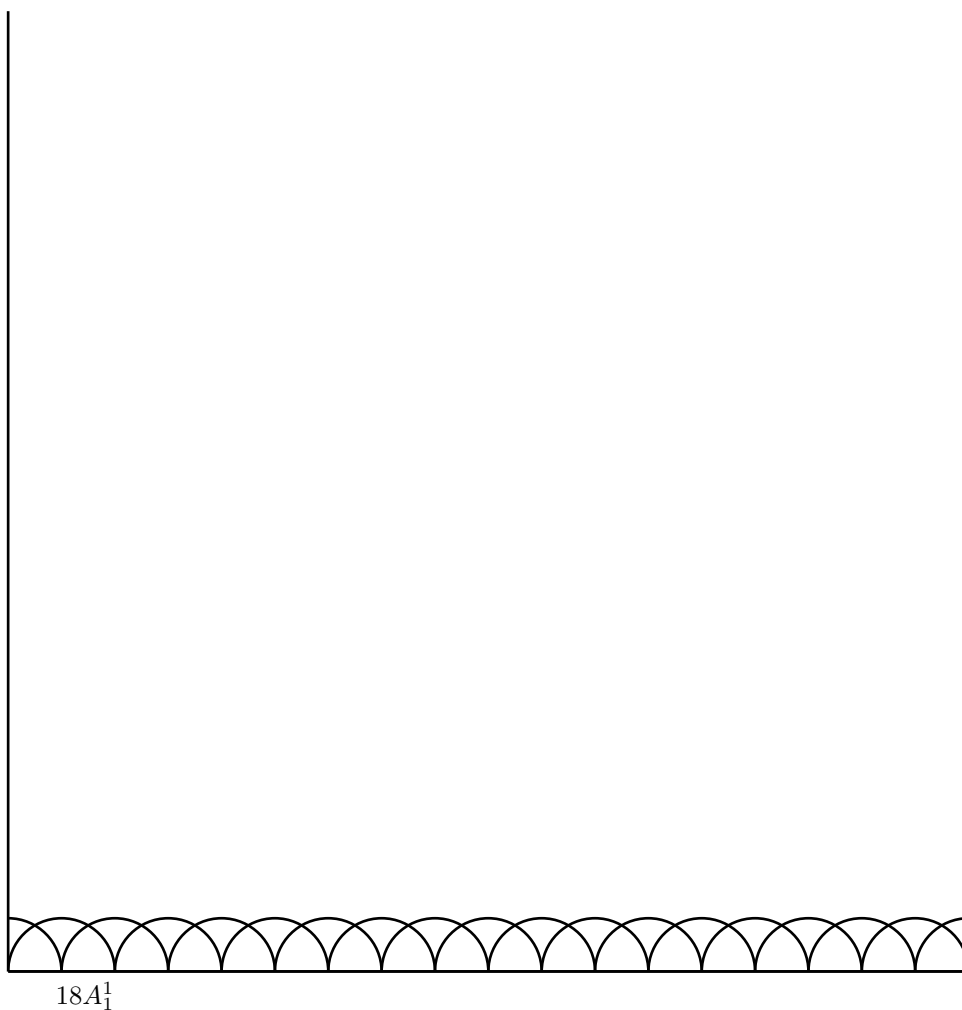


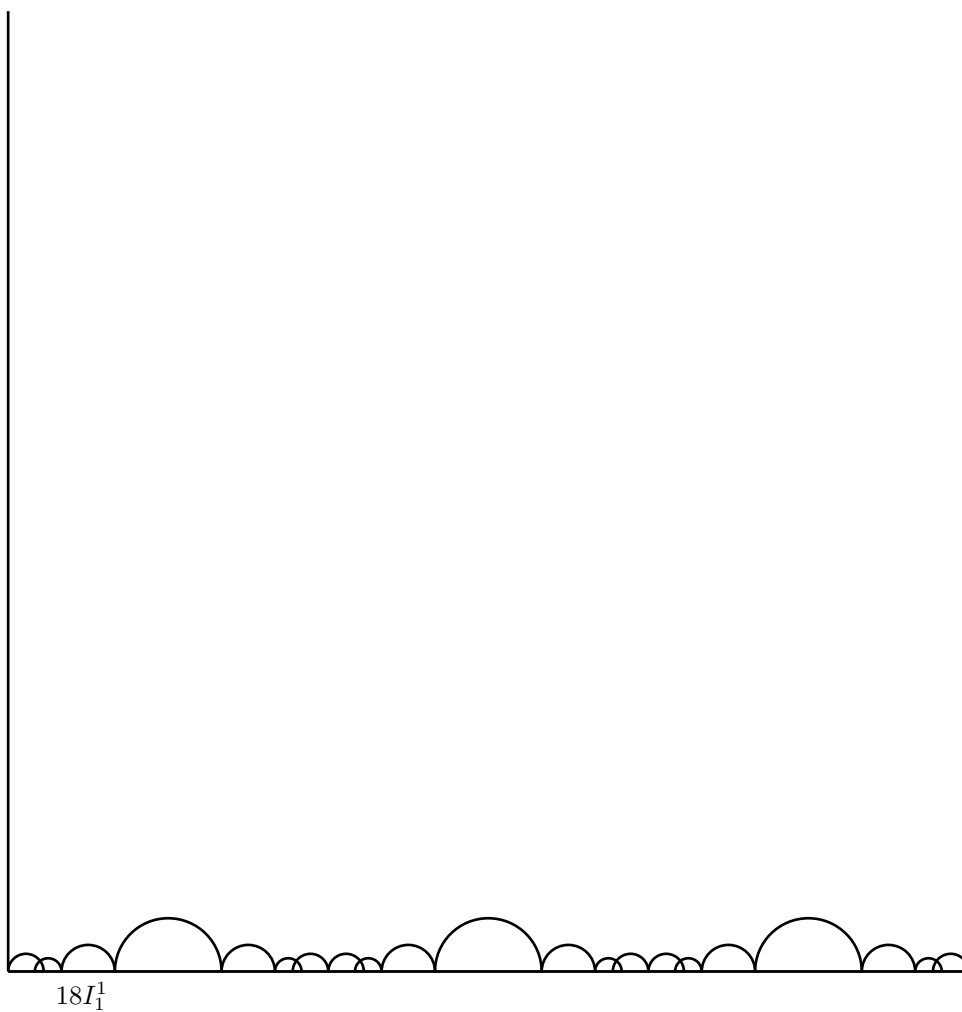


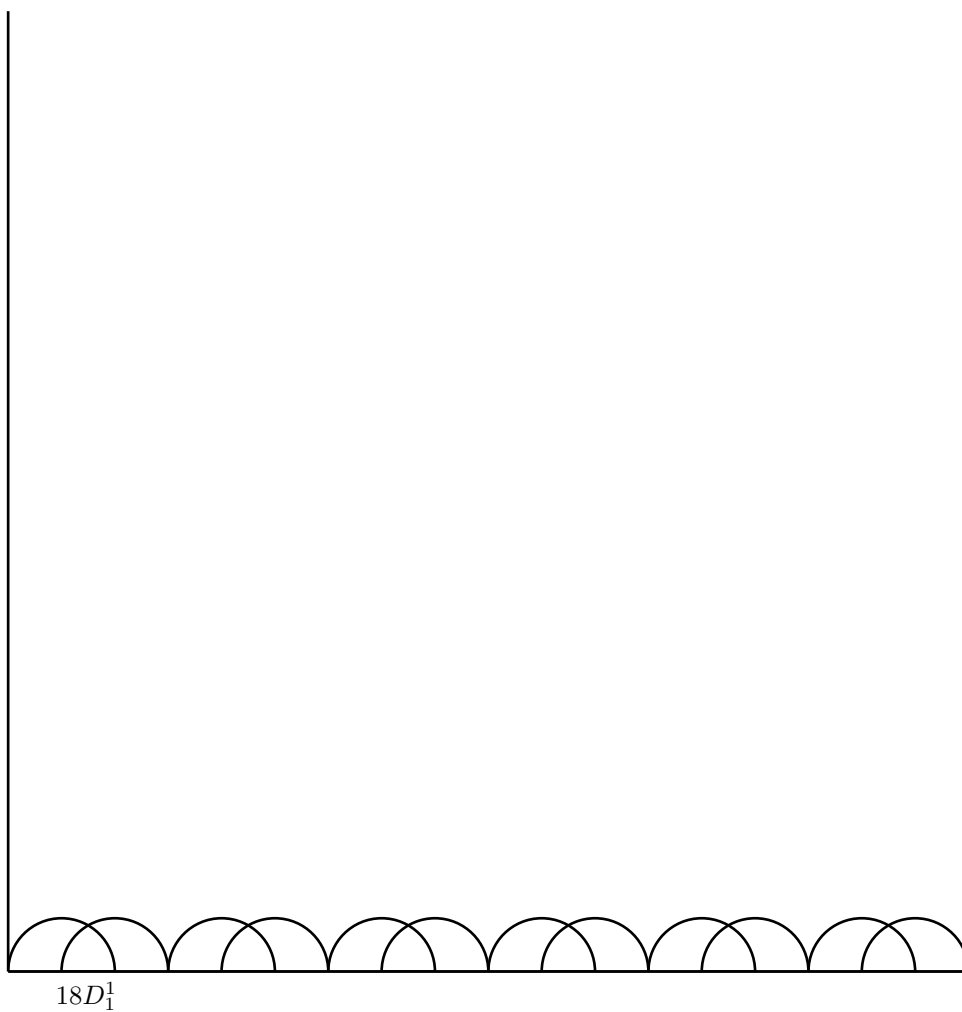
$17A_1^1$

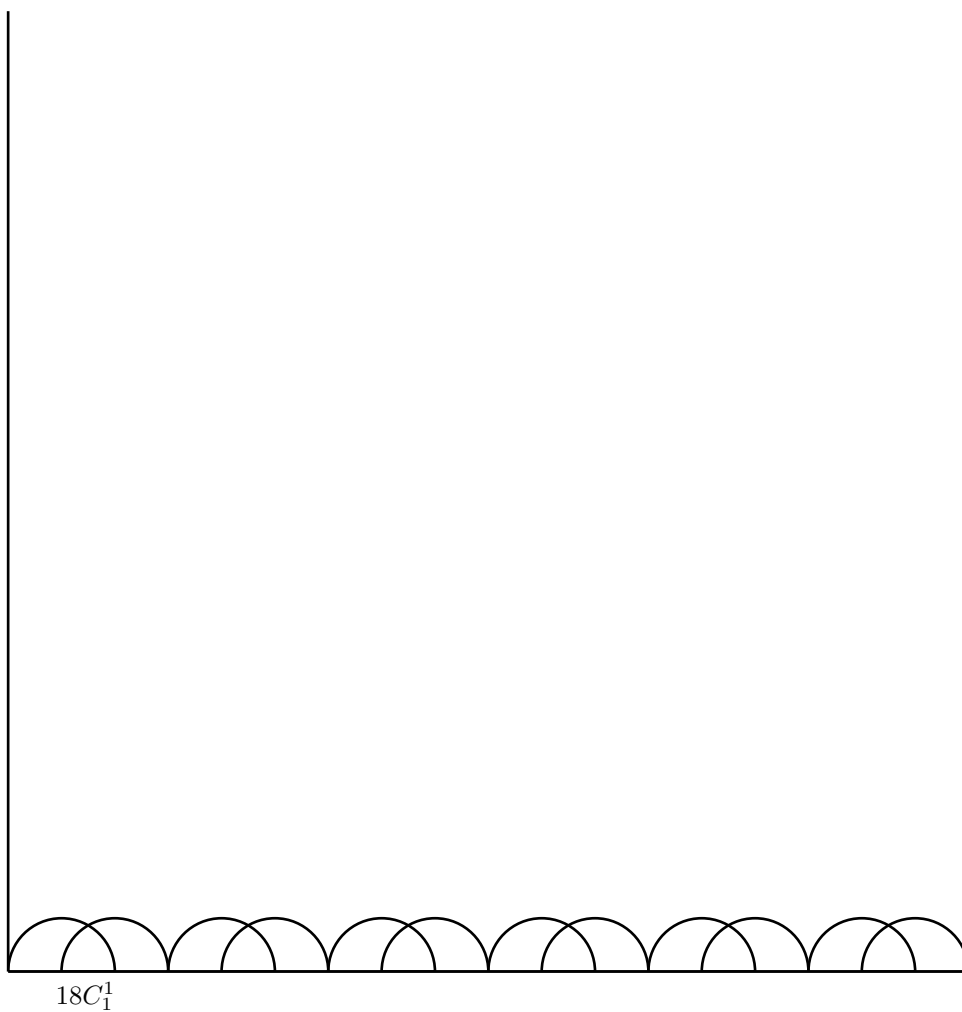


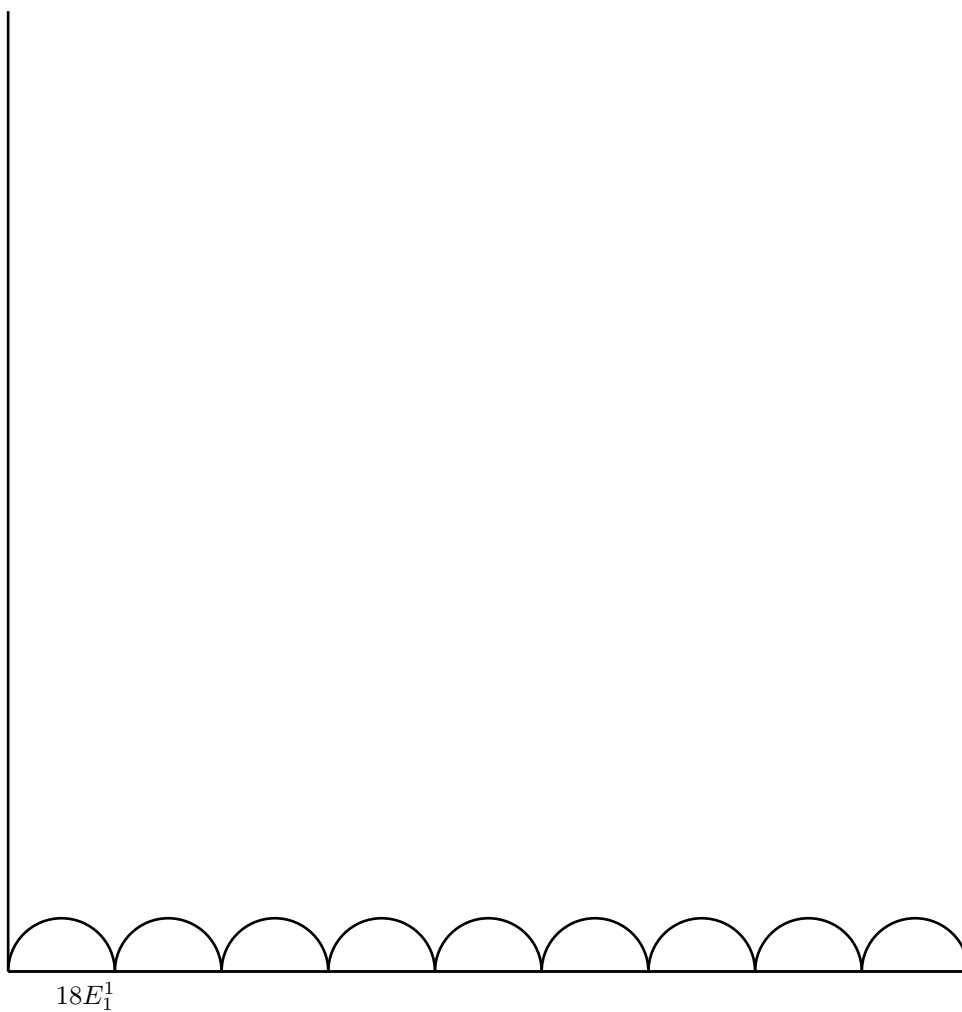


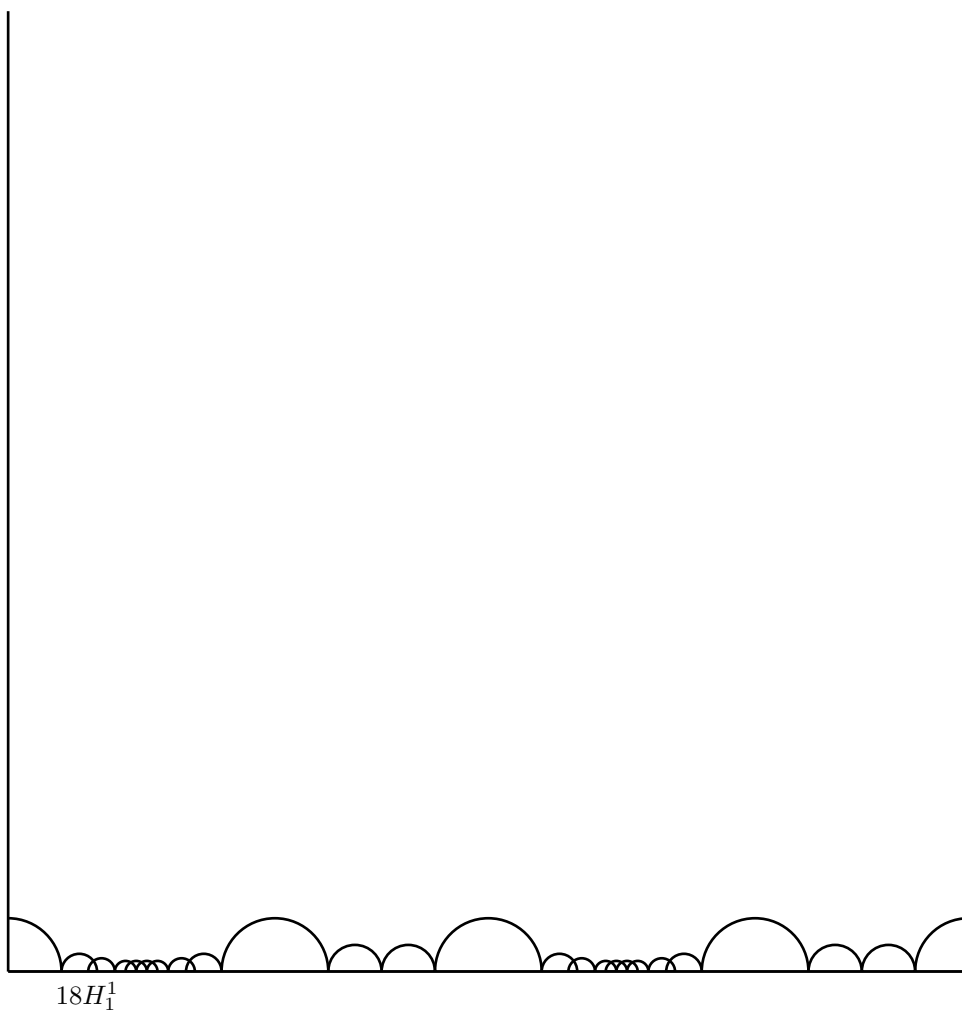


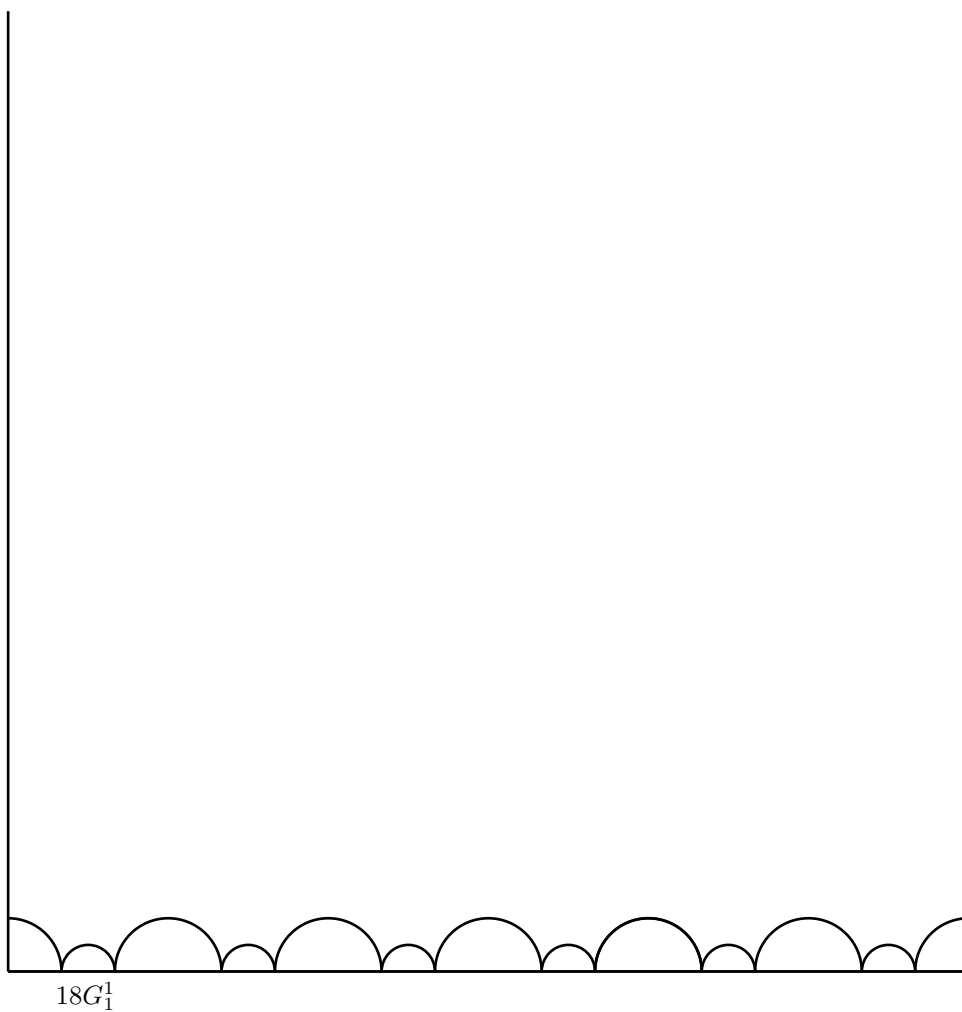




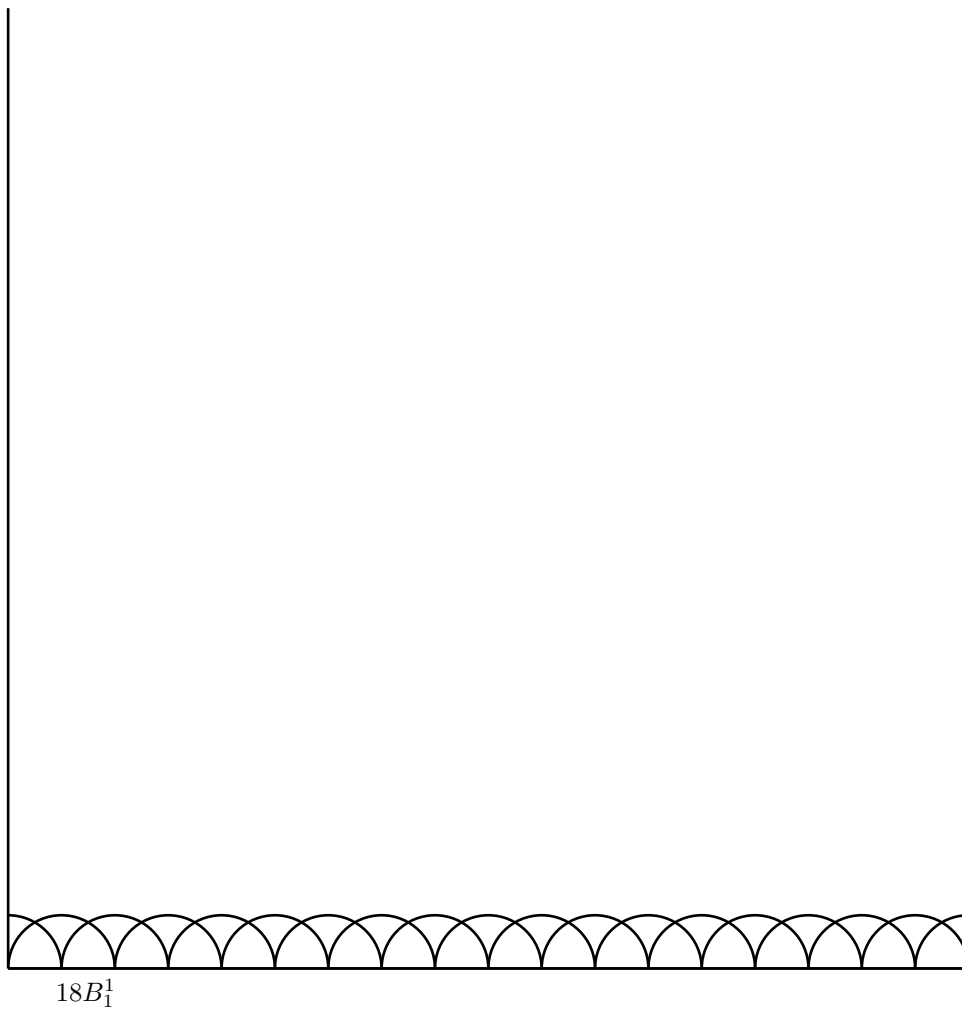


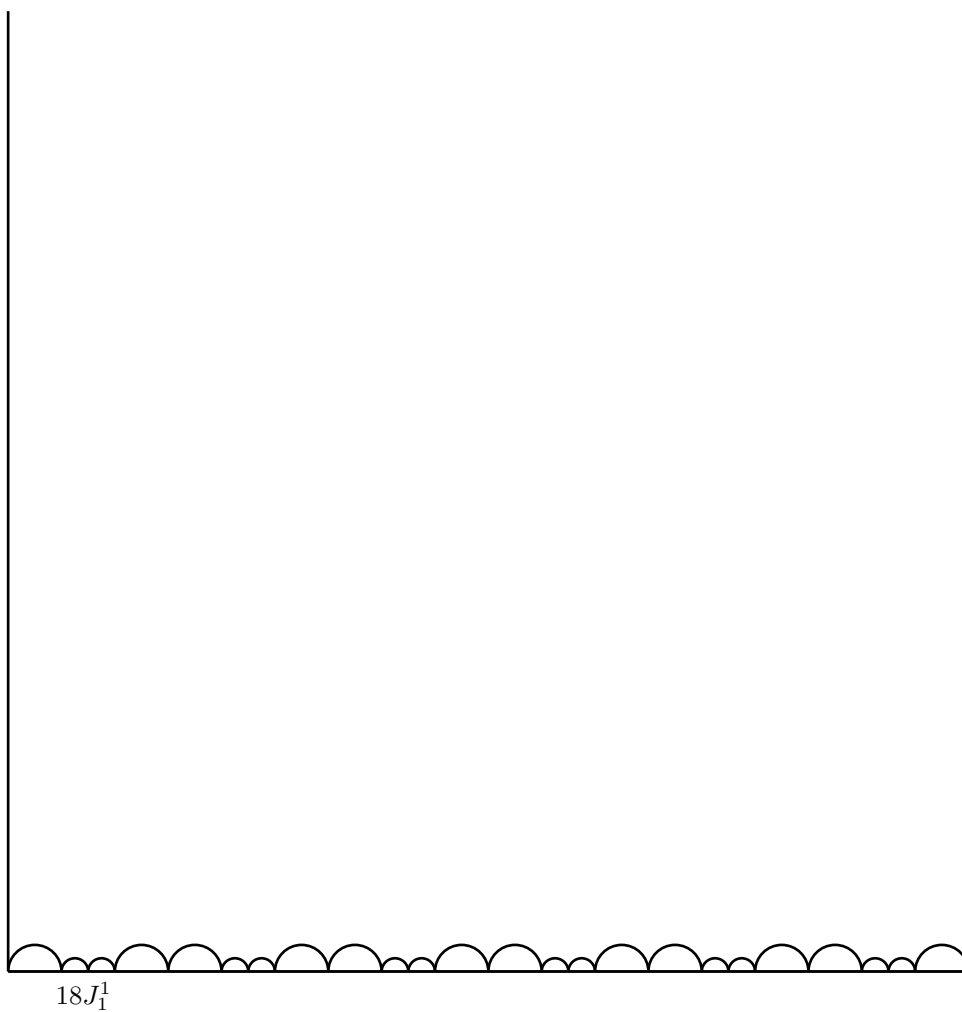


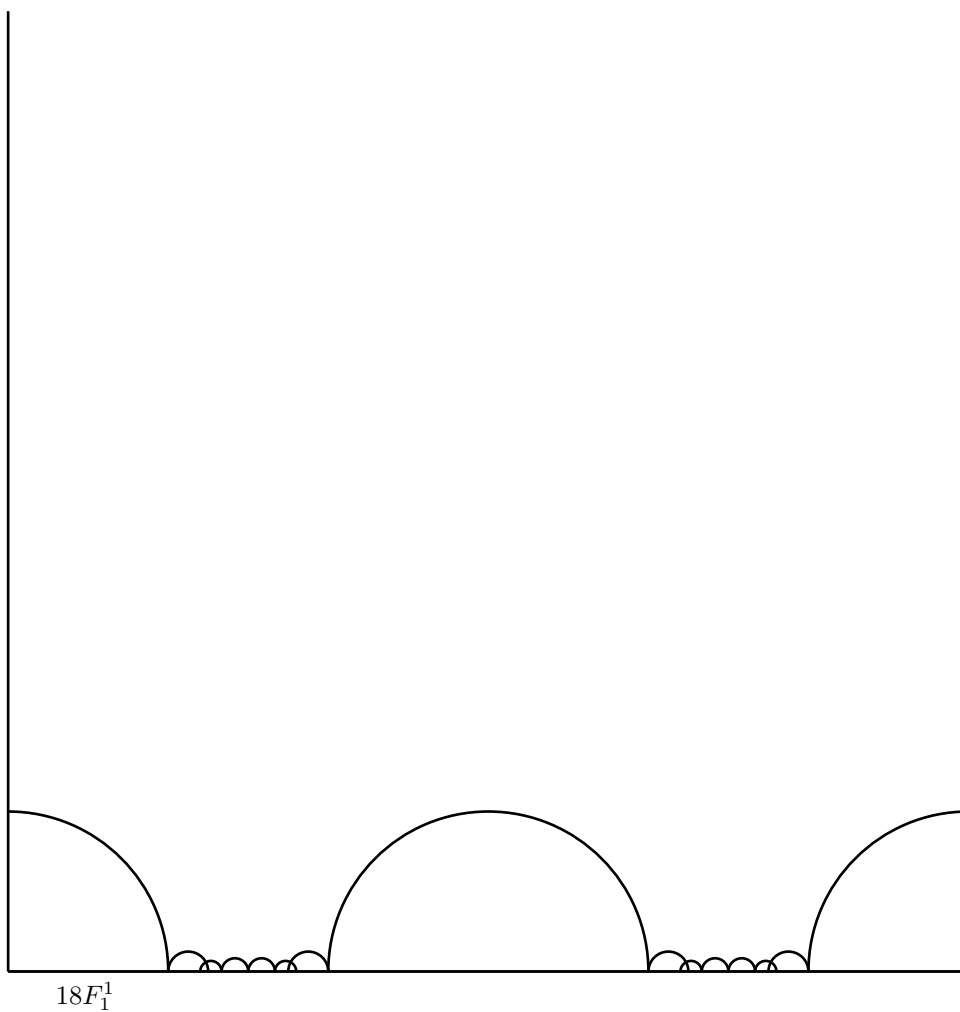


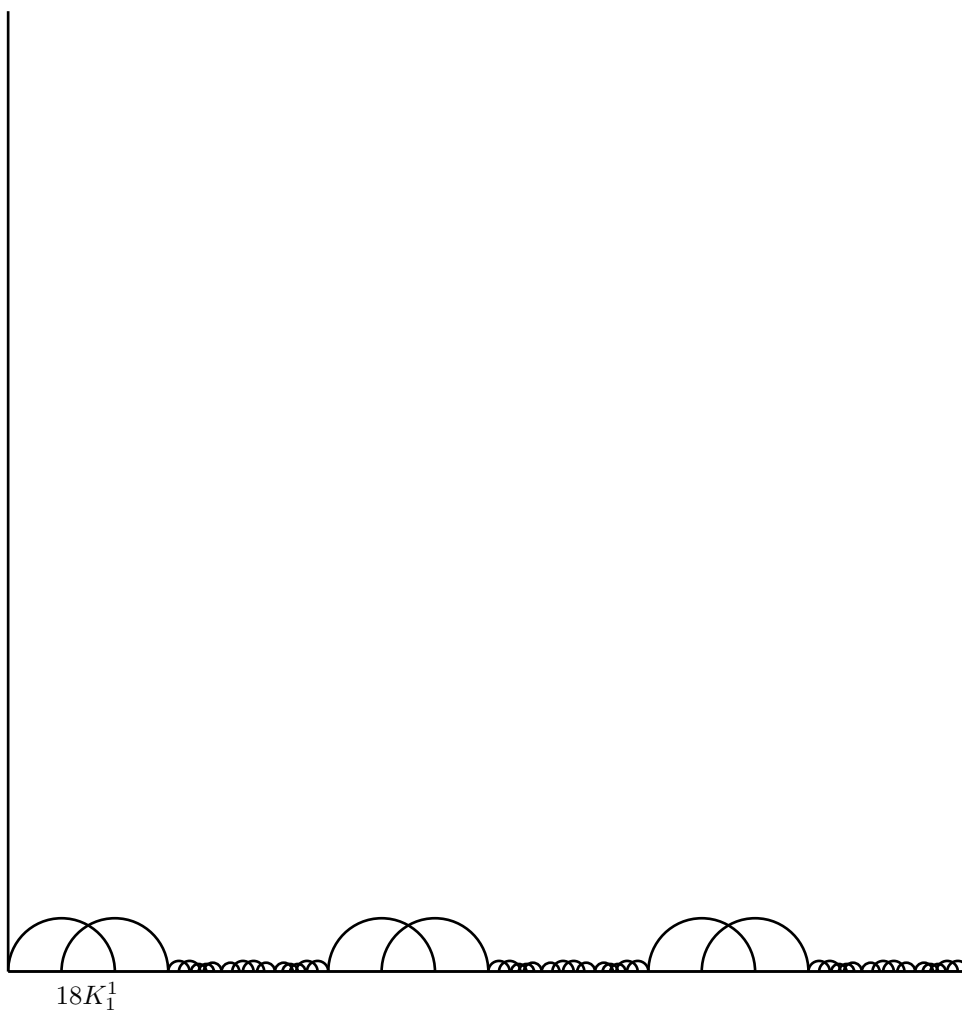


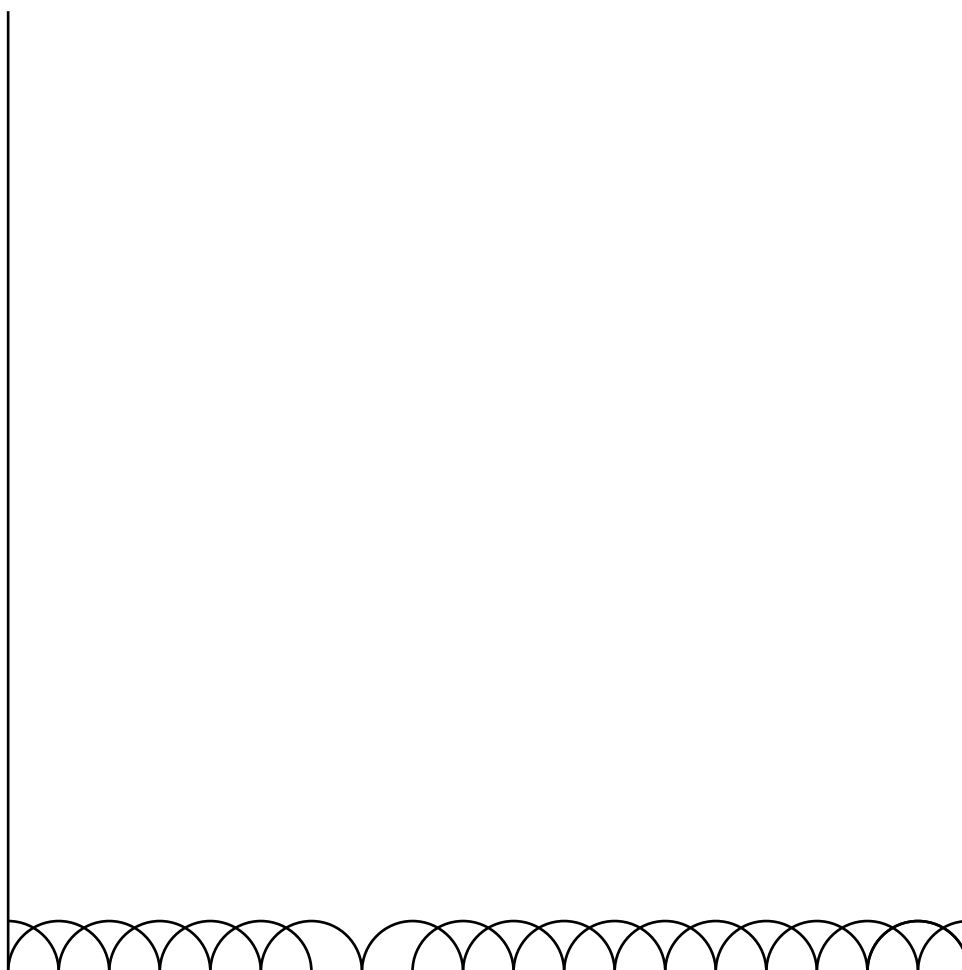




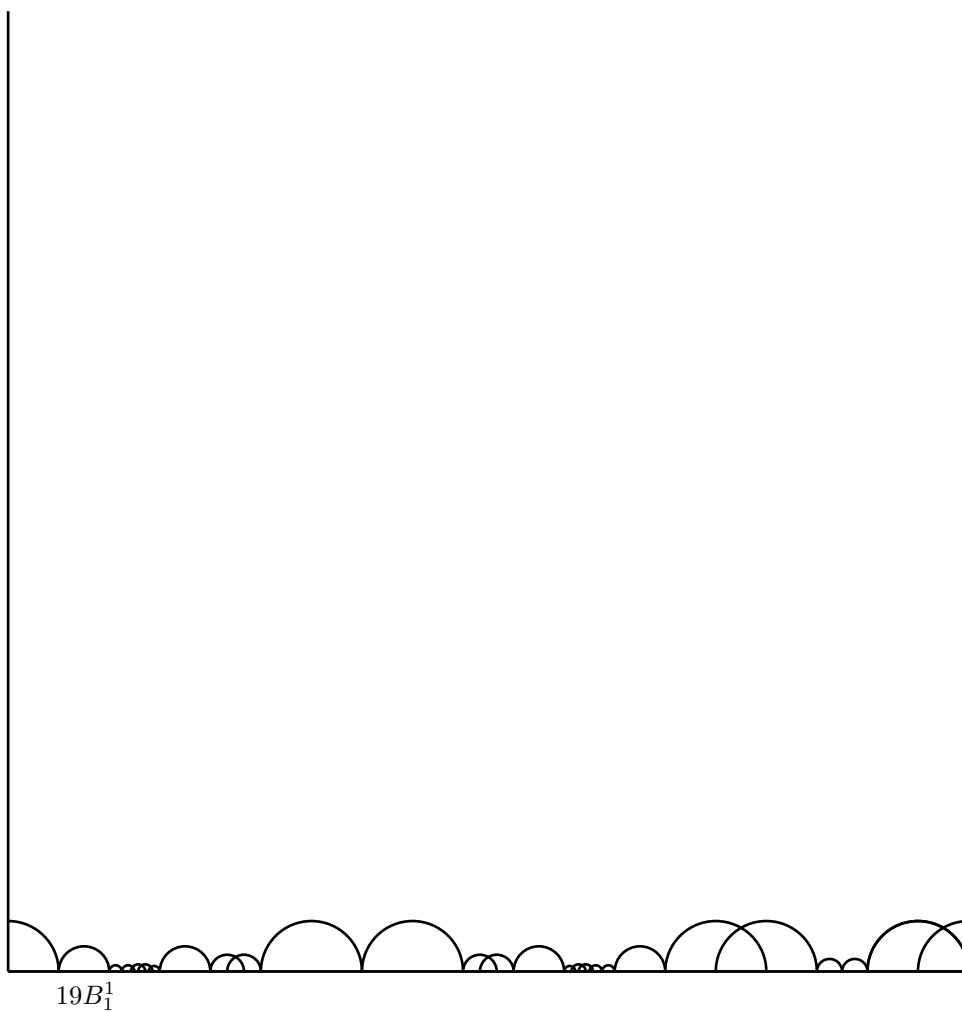




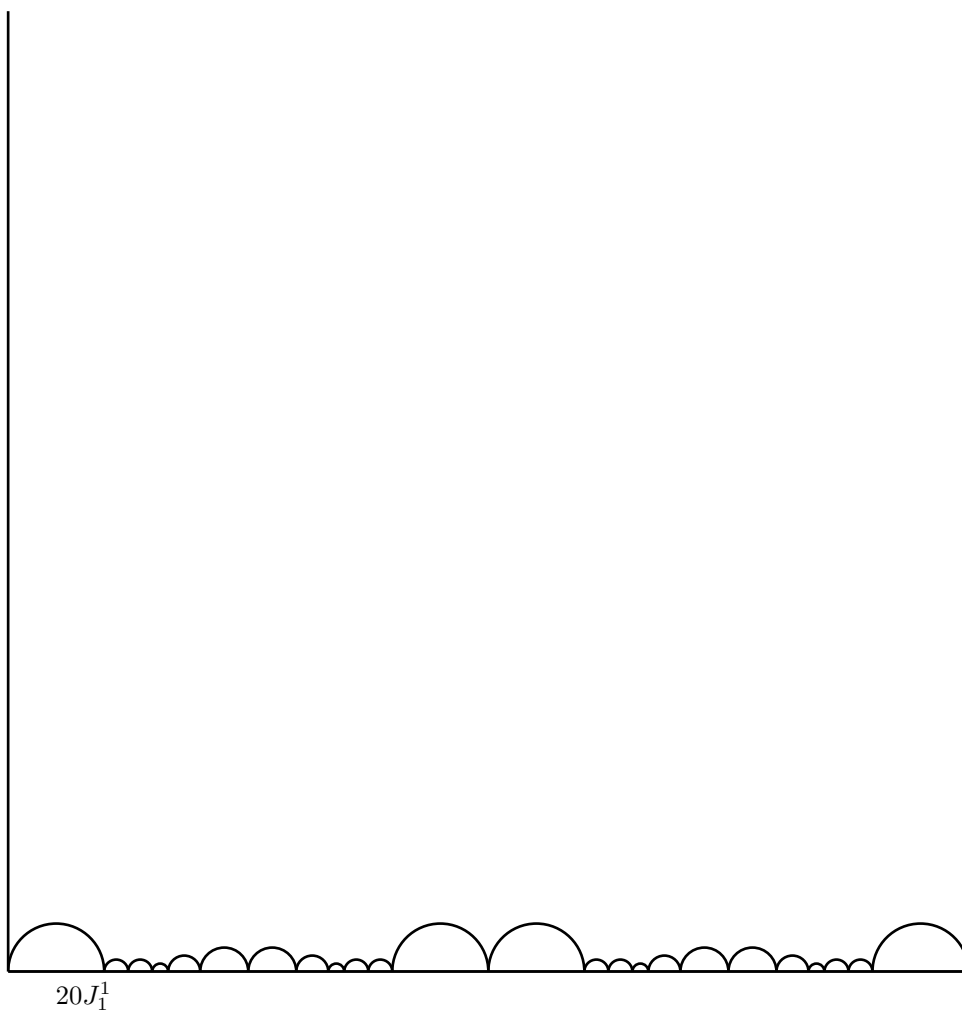


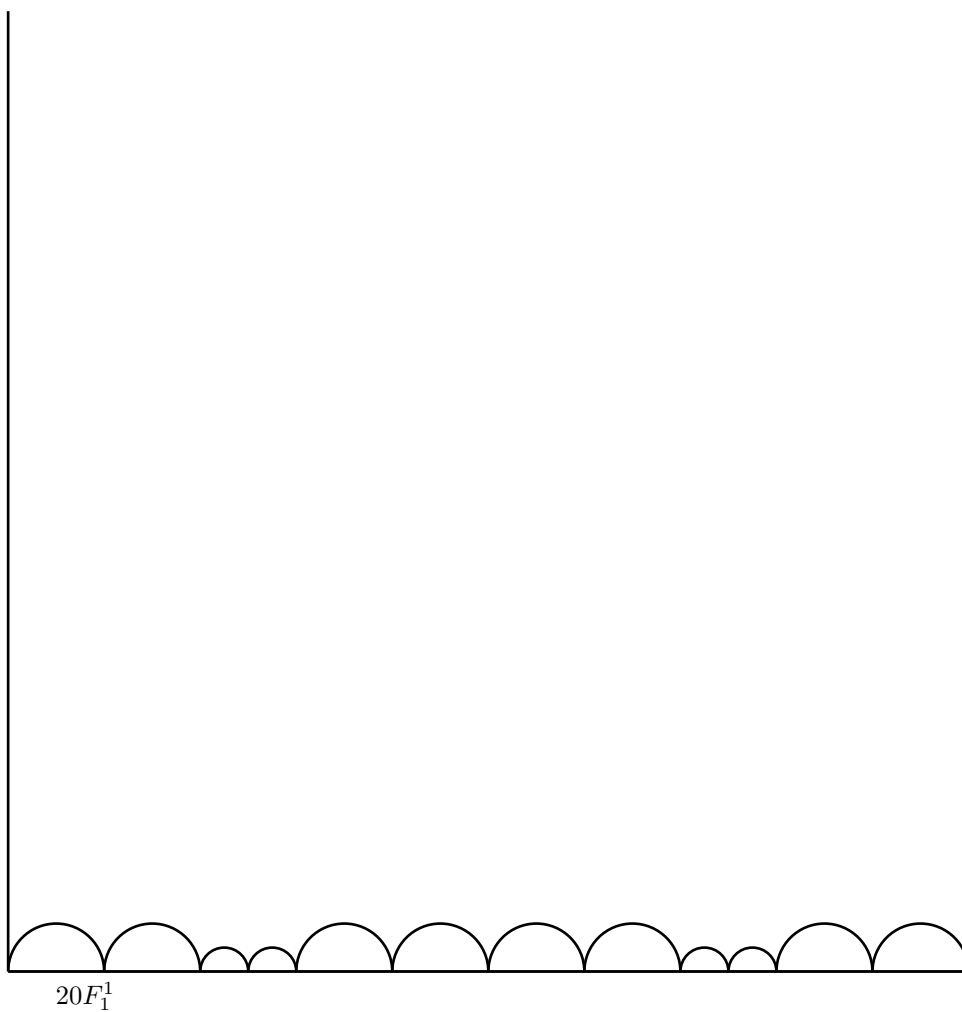


$19A_1^1$

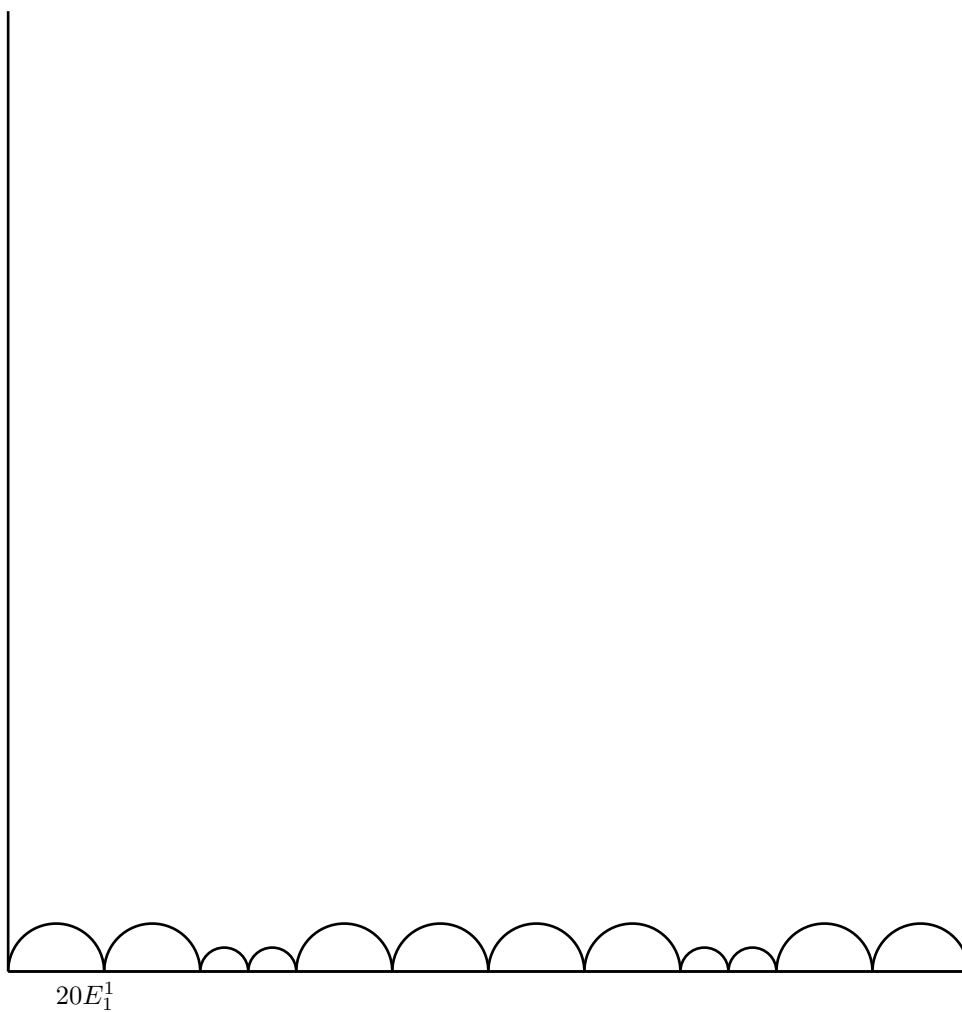


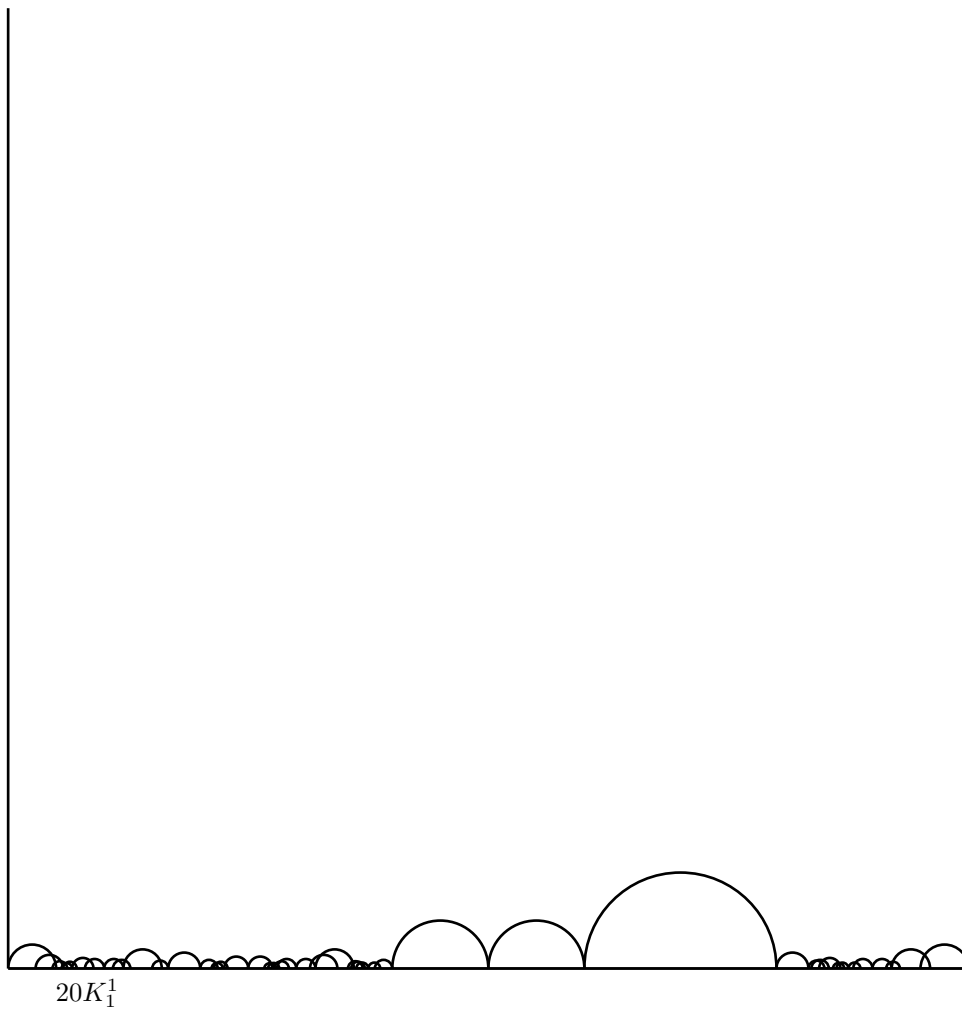
$19B_1^1$

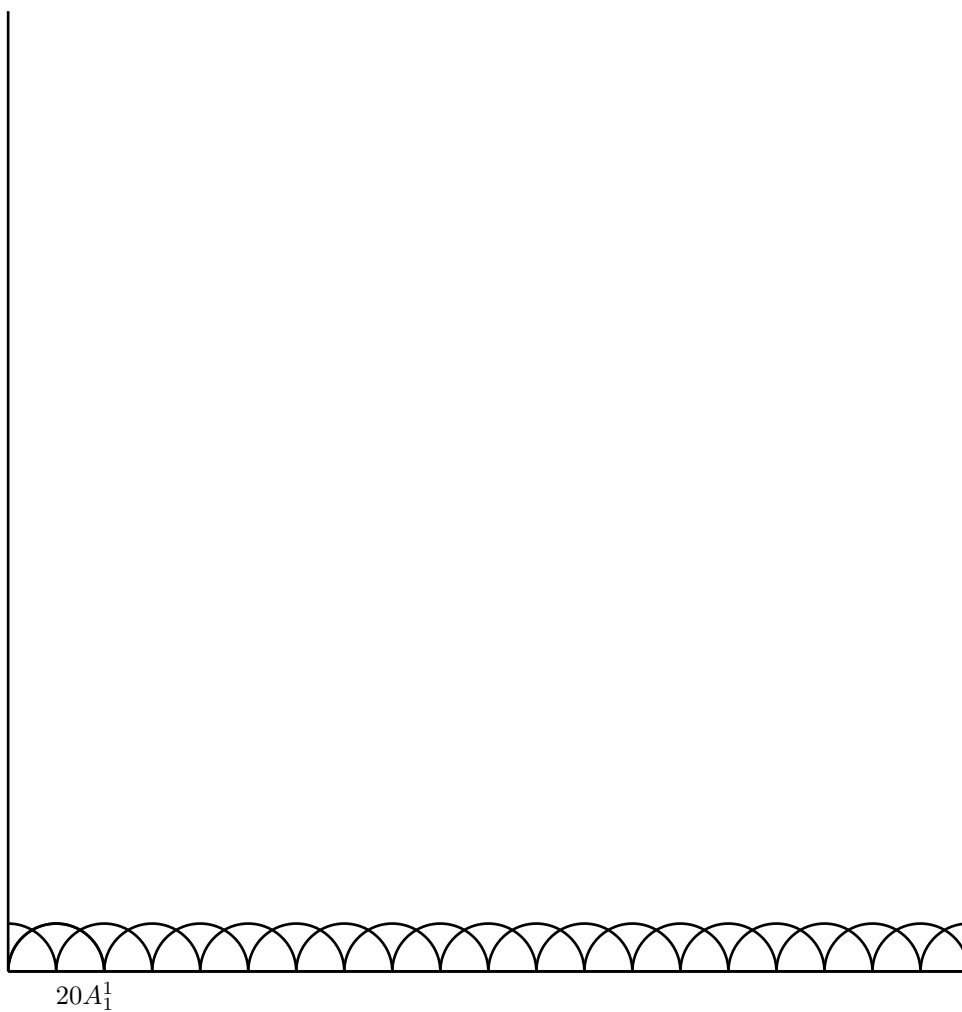


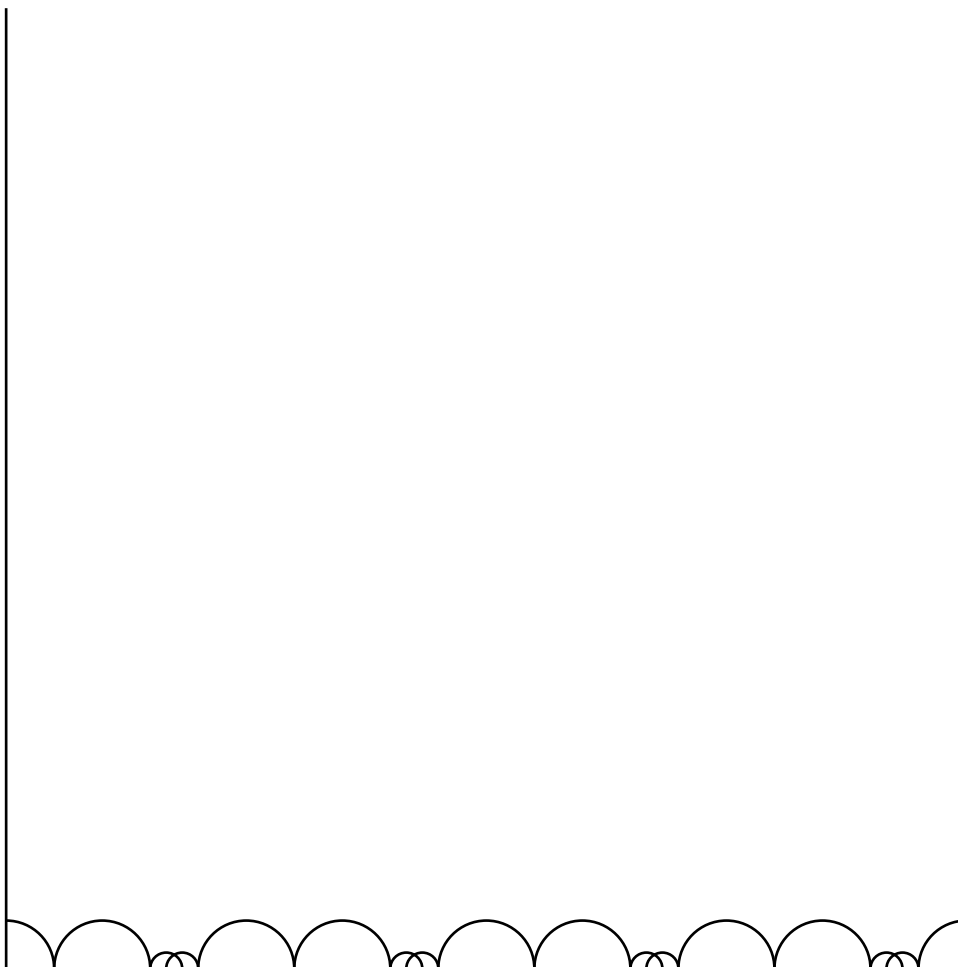




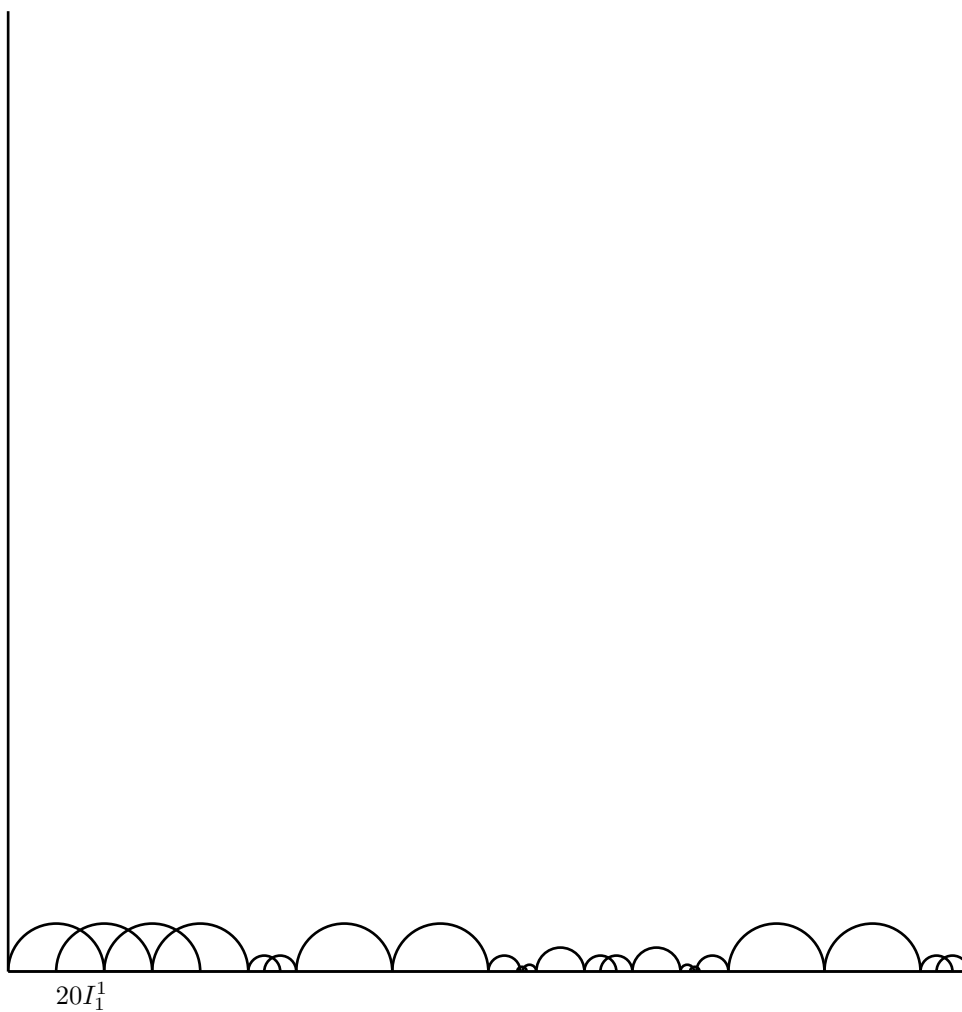


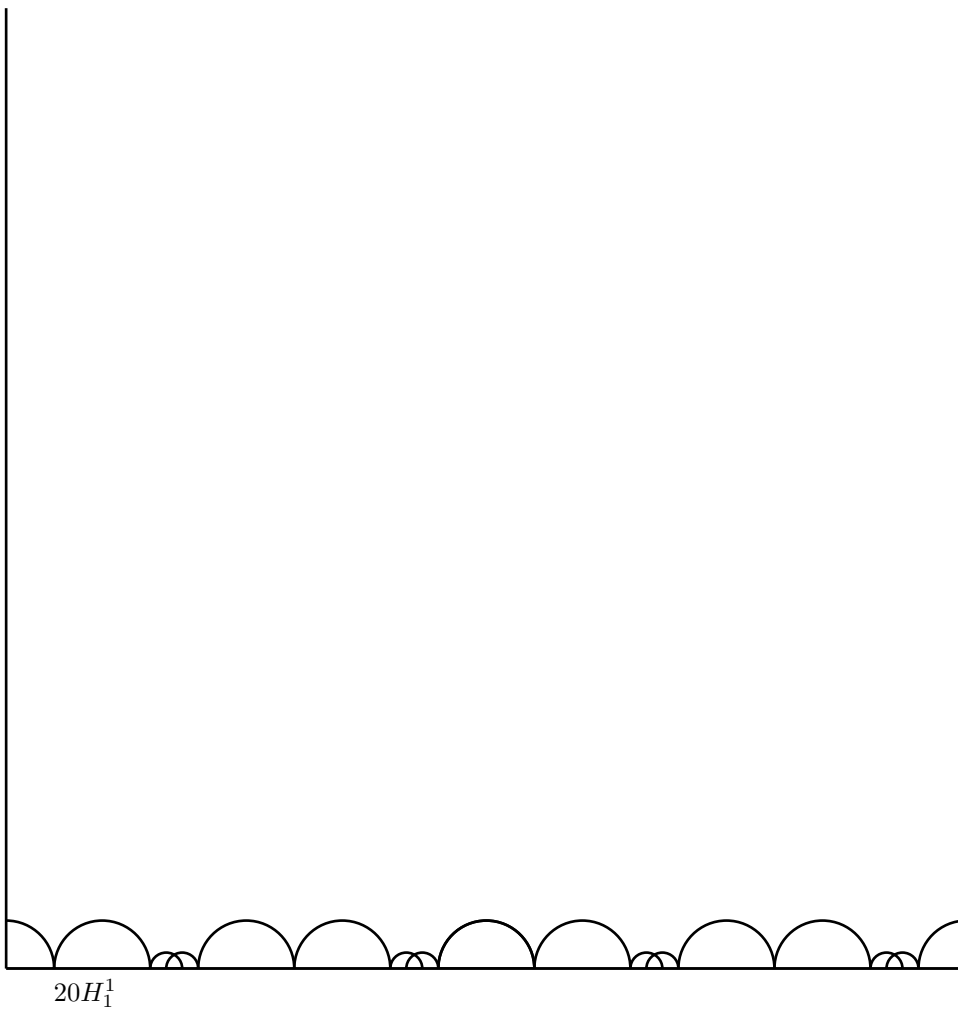


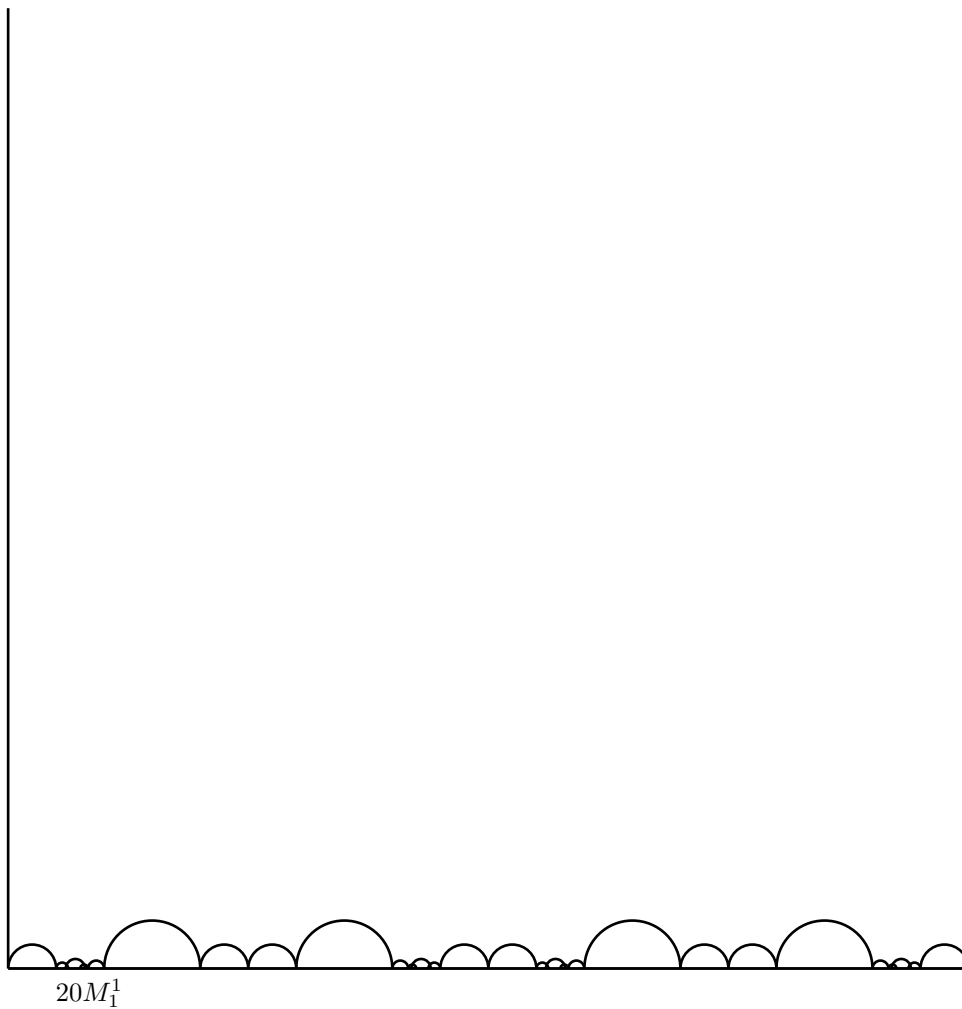


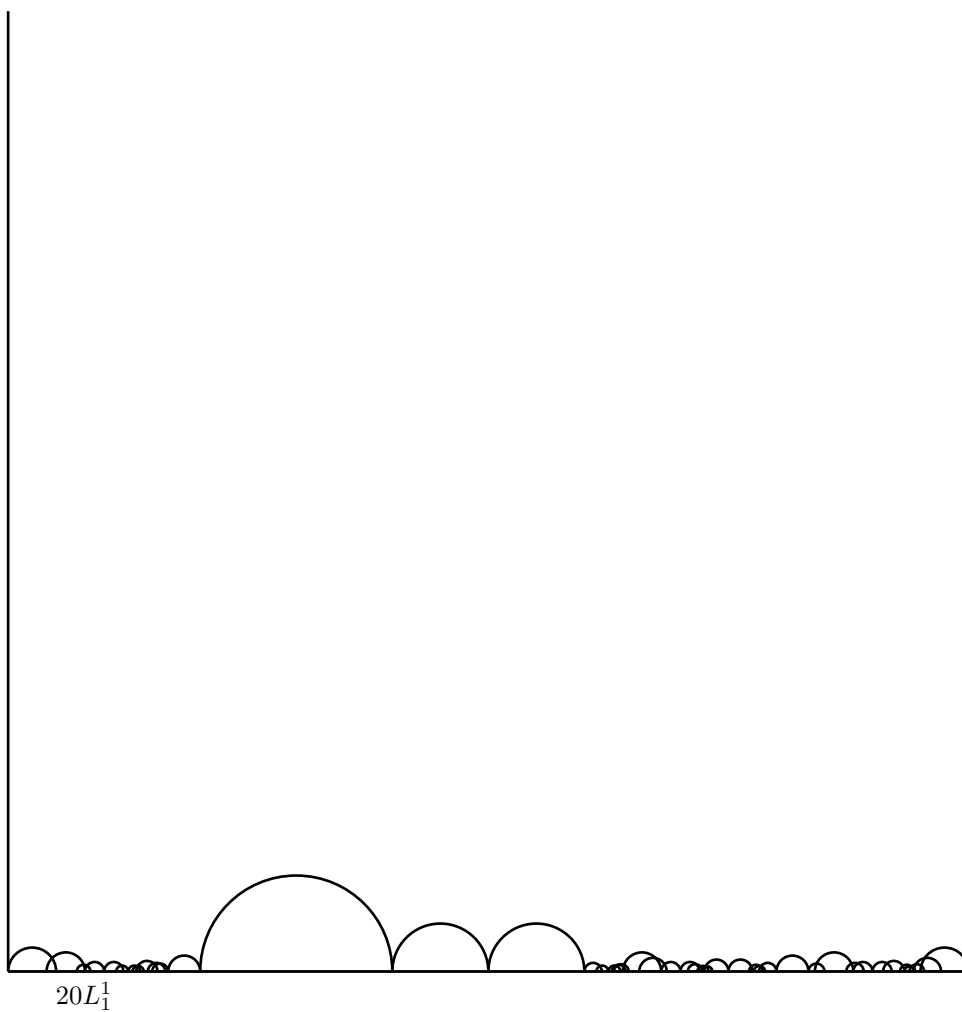


$20G_1^1$

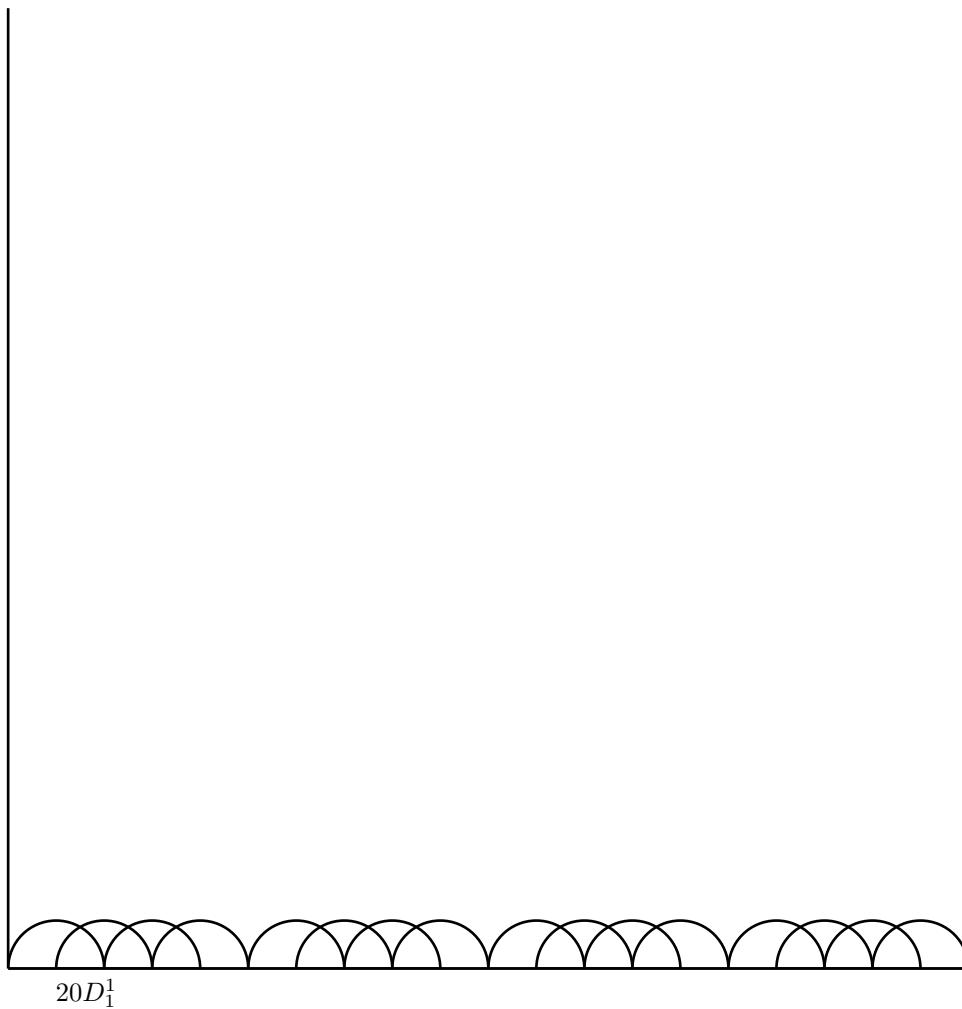


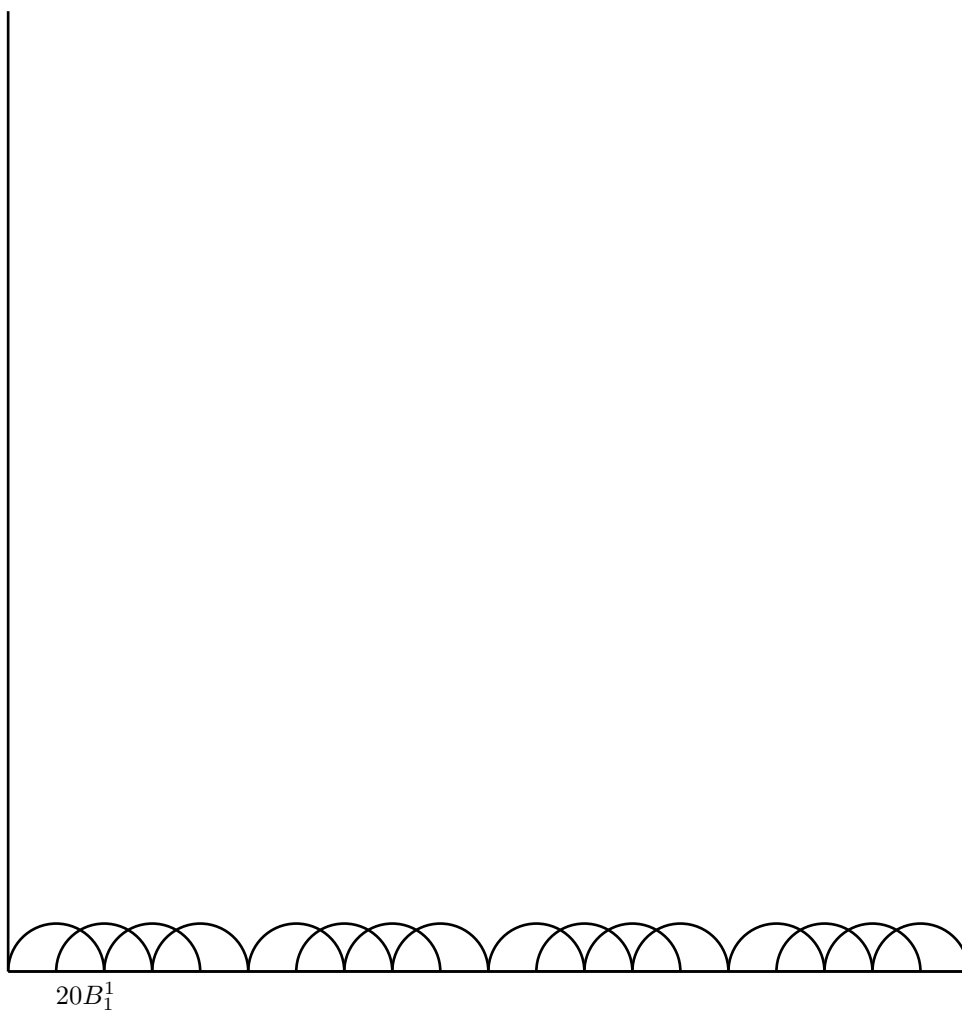


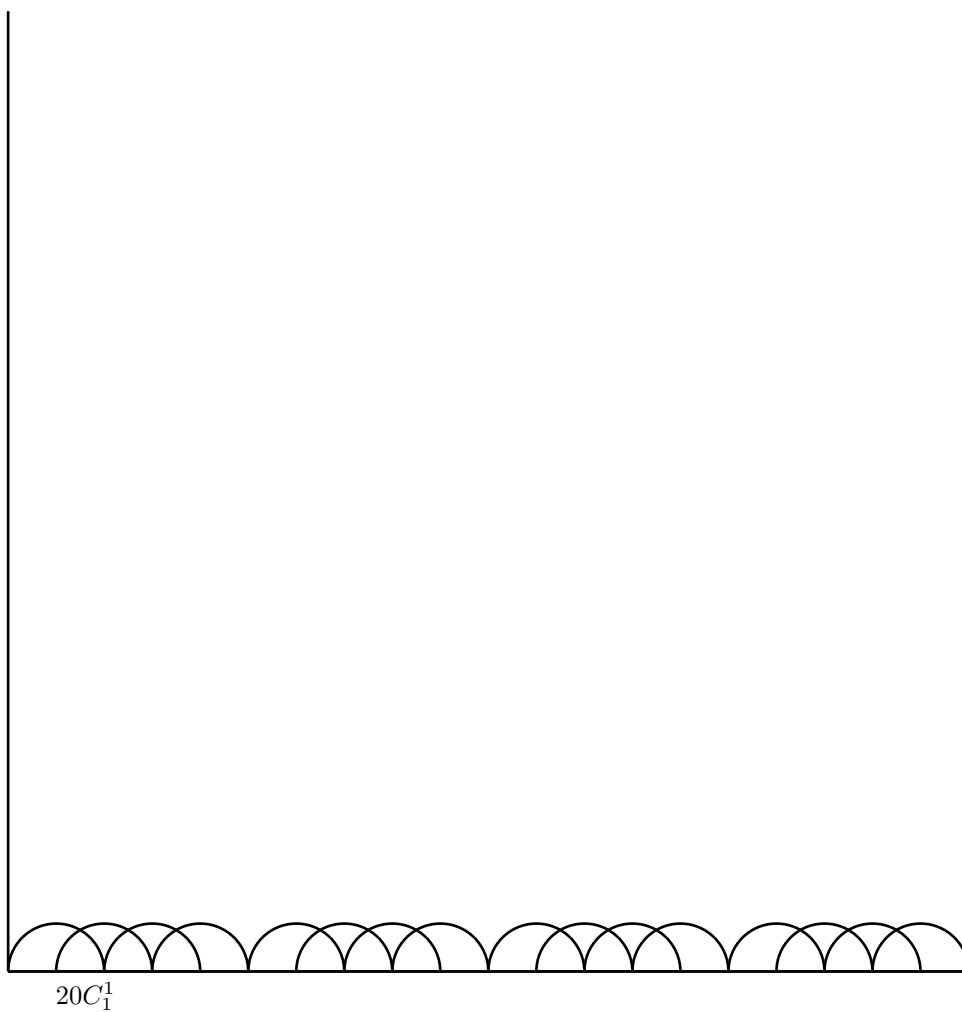


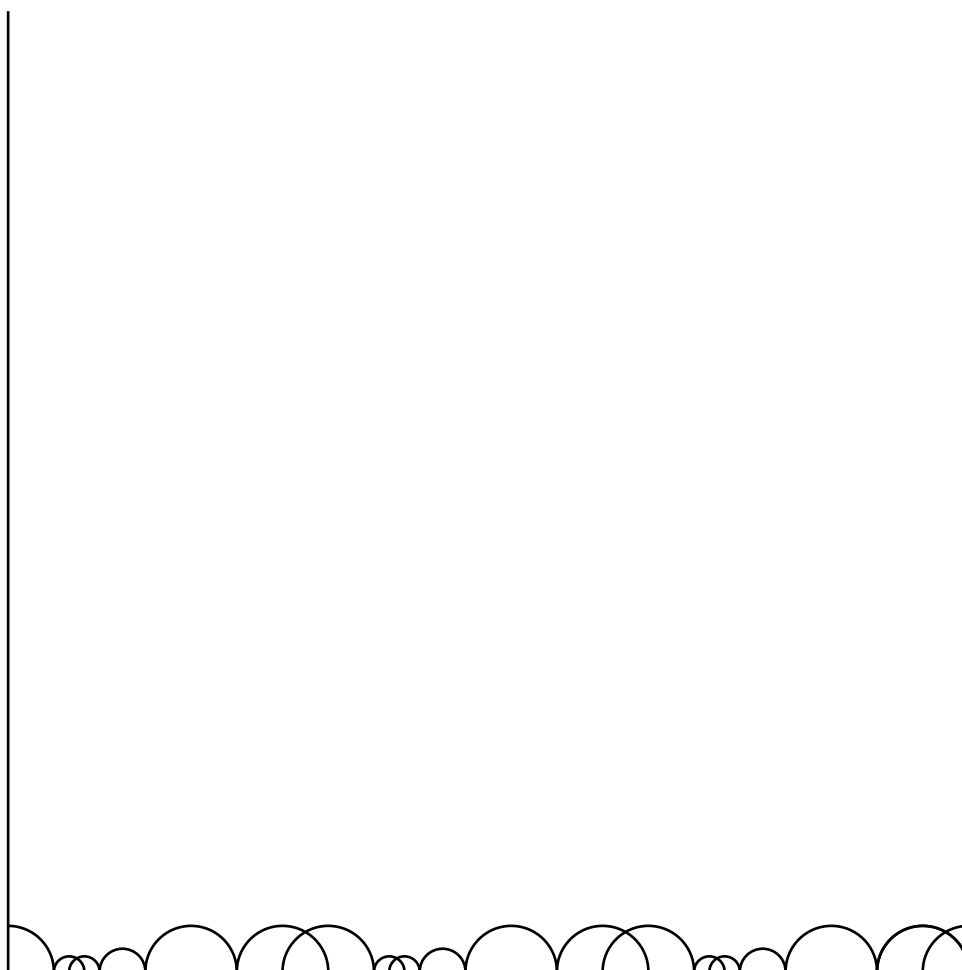




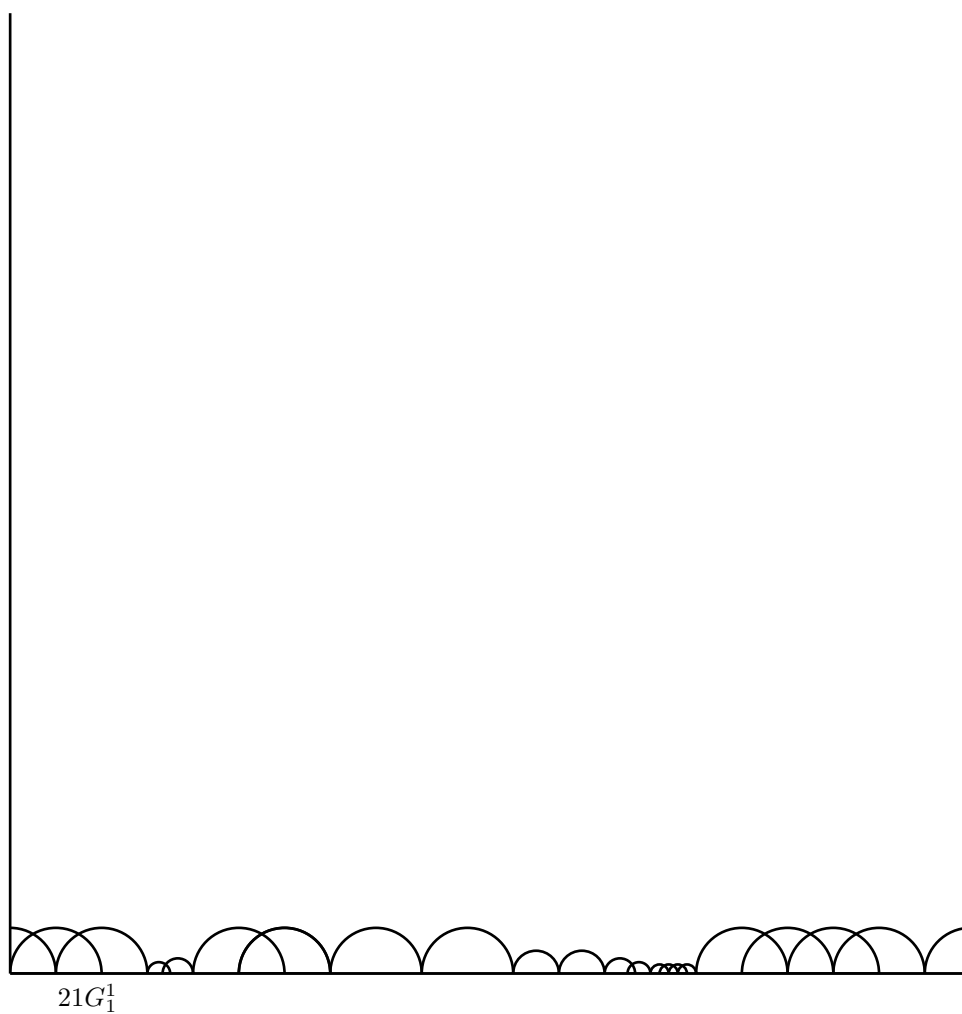


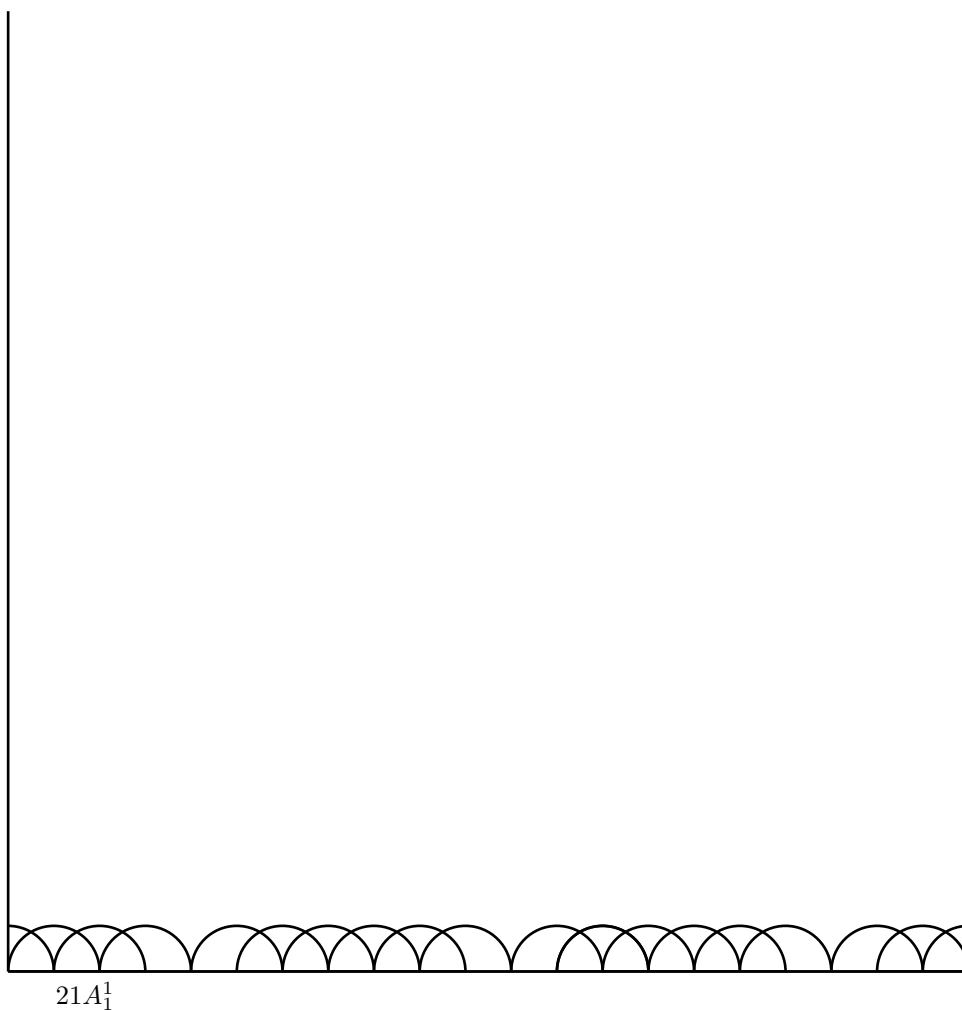


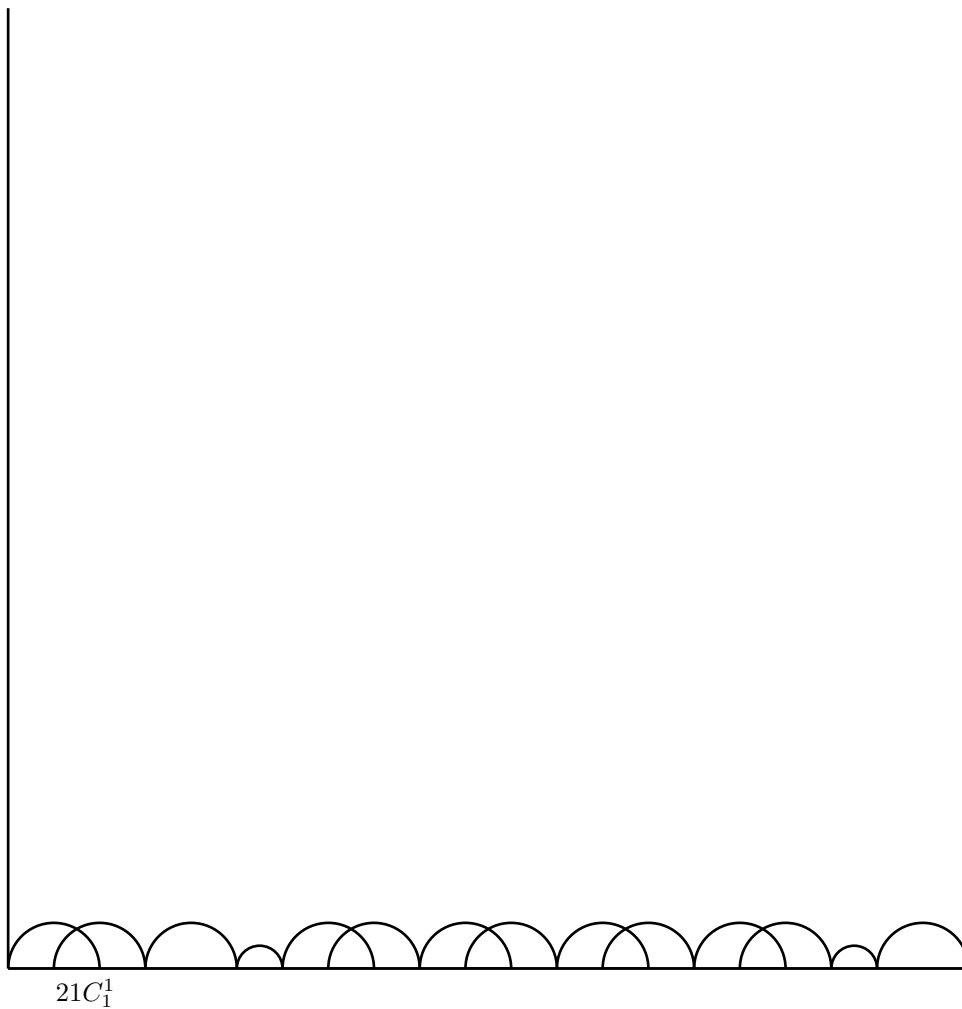


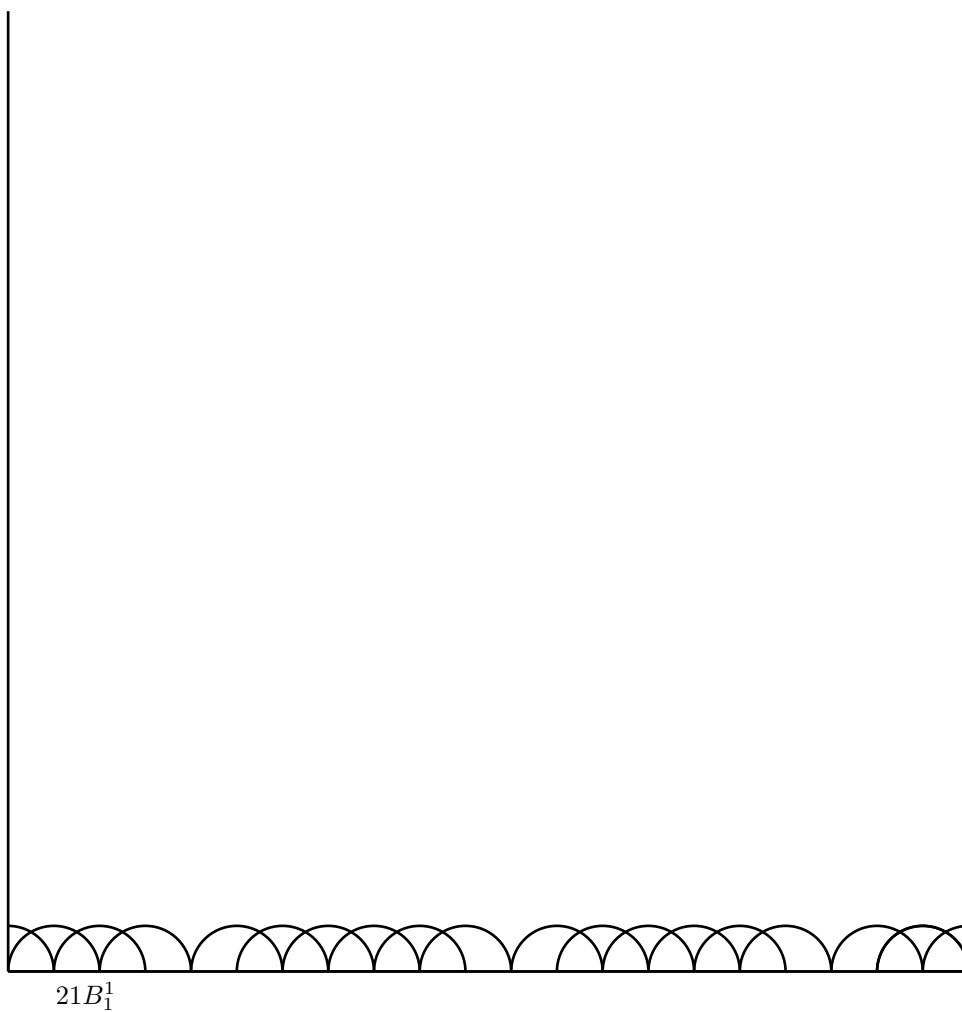


$21D_1^1$



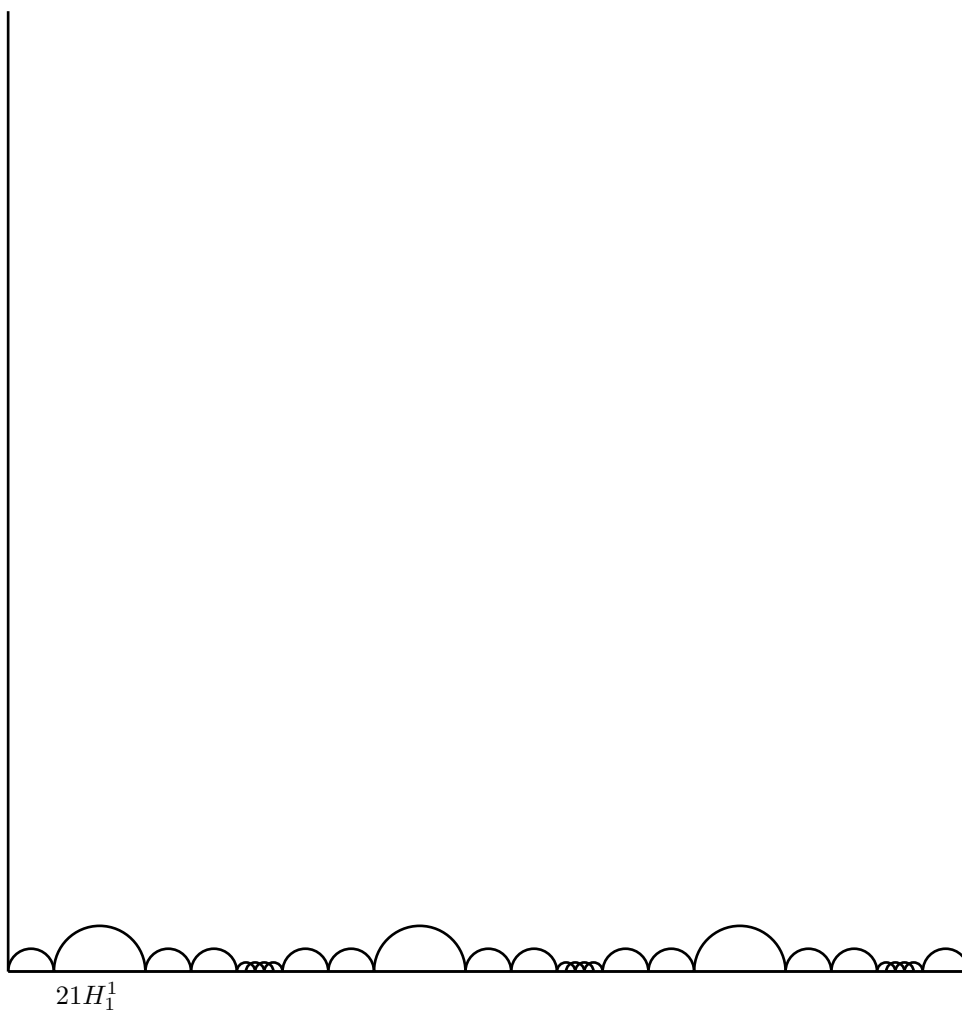


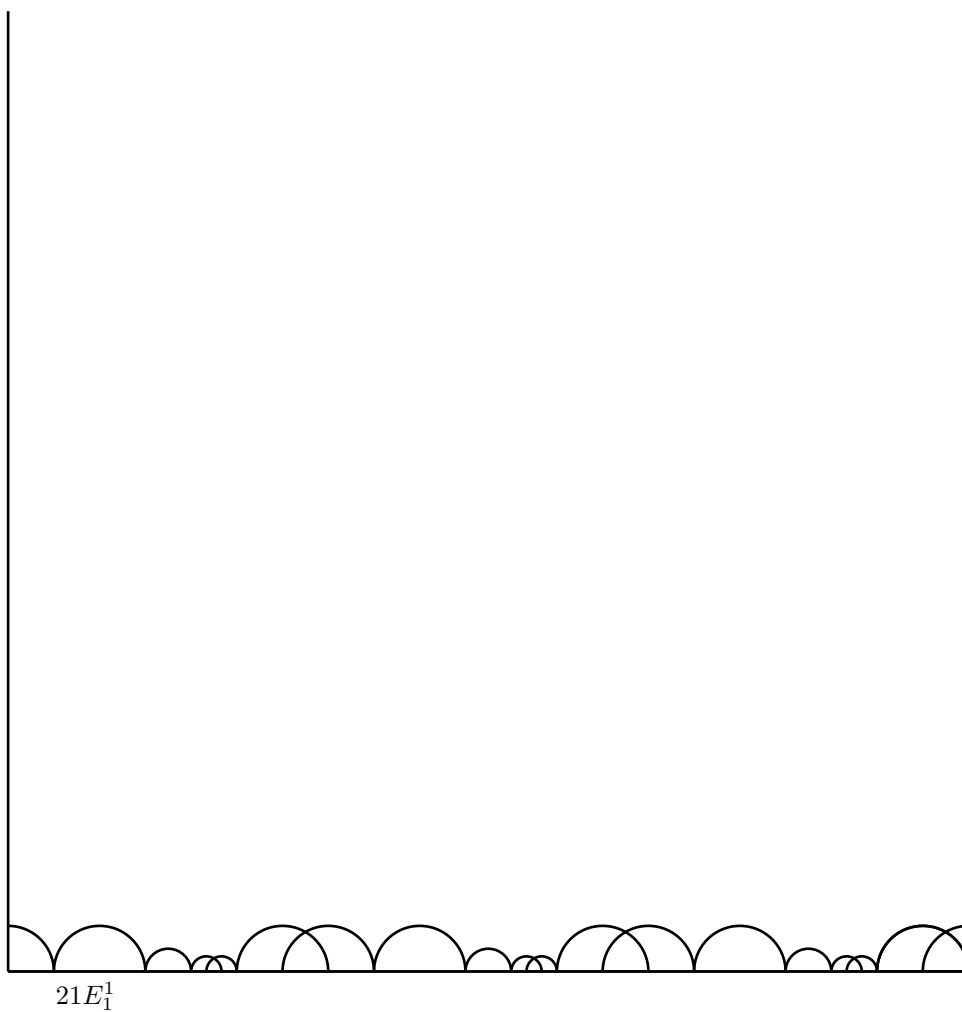


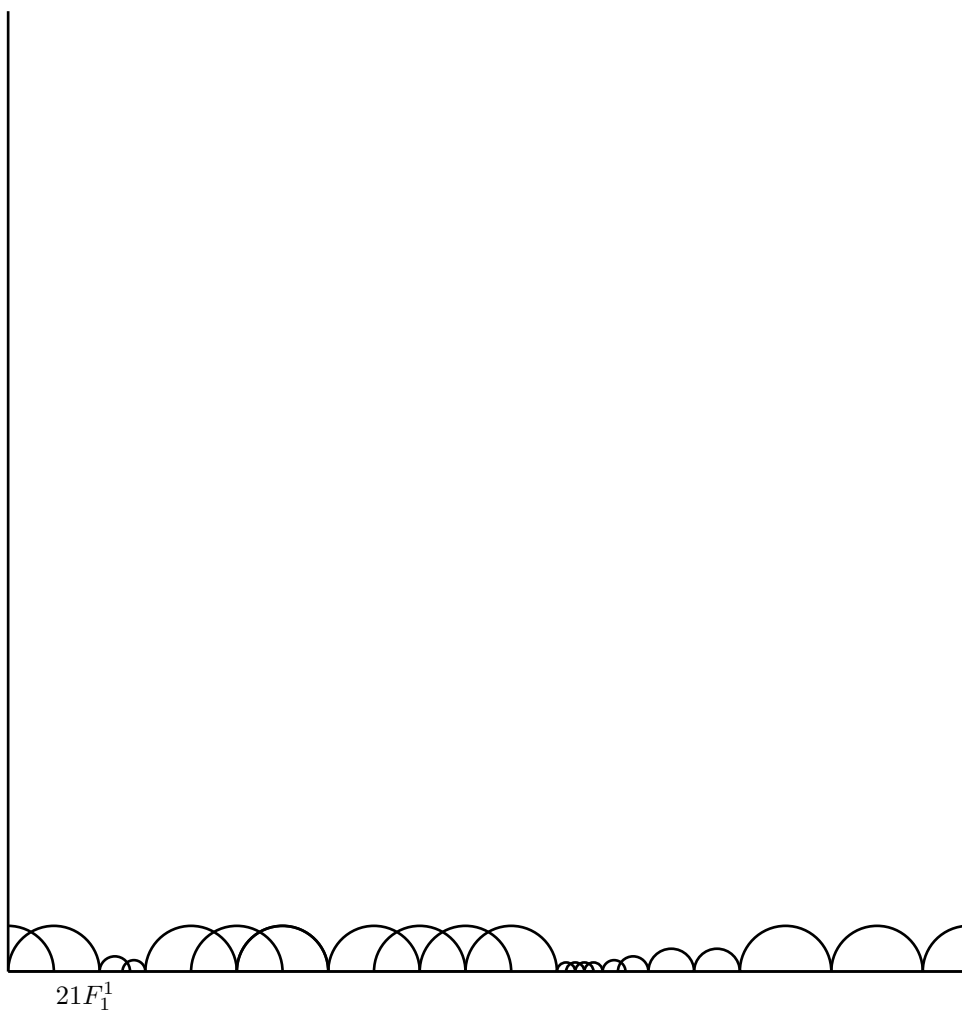


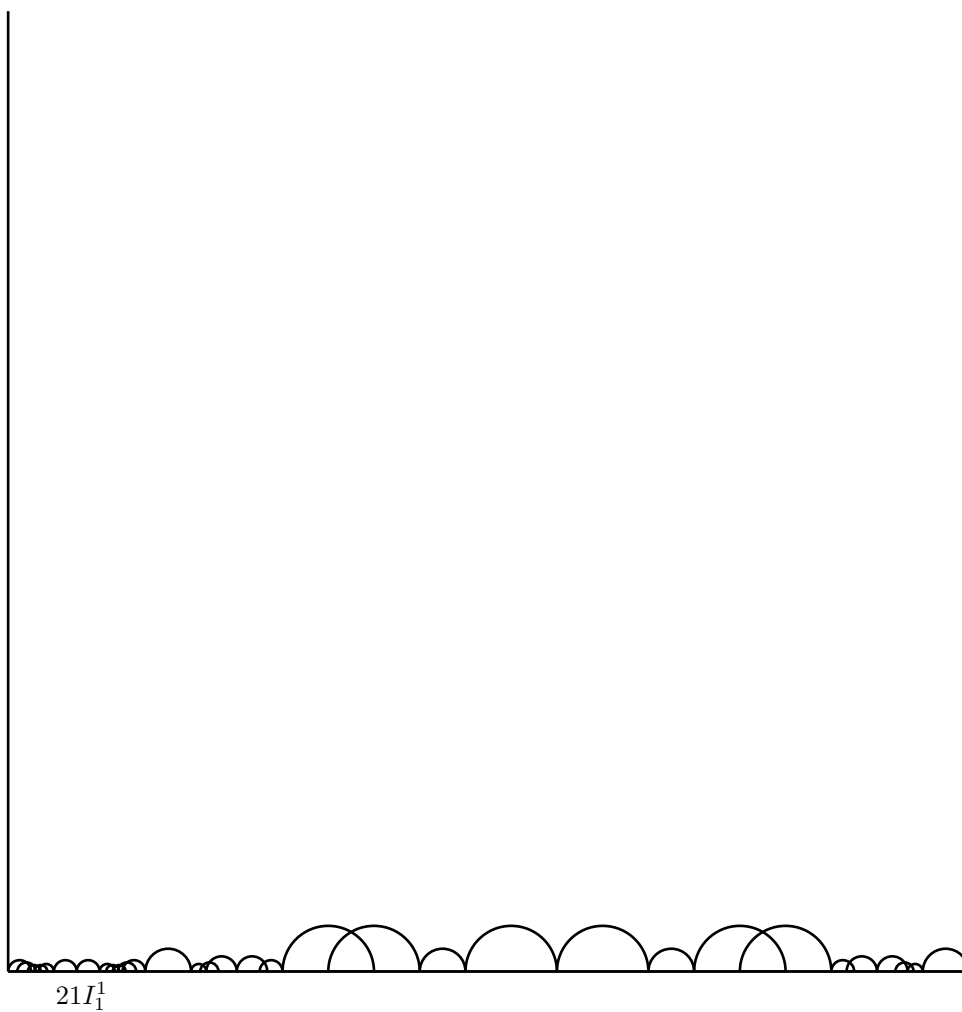
$21B_1^1$

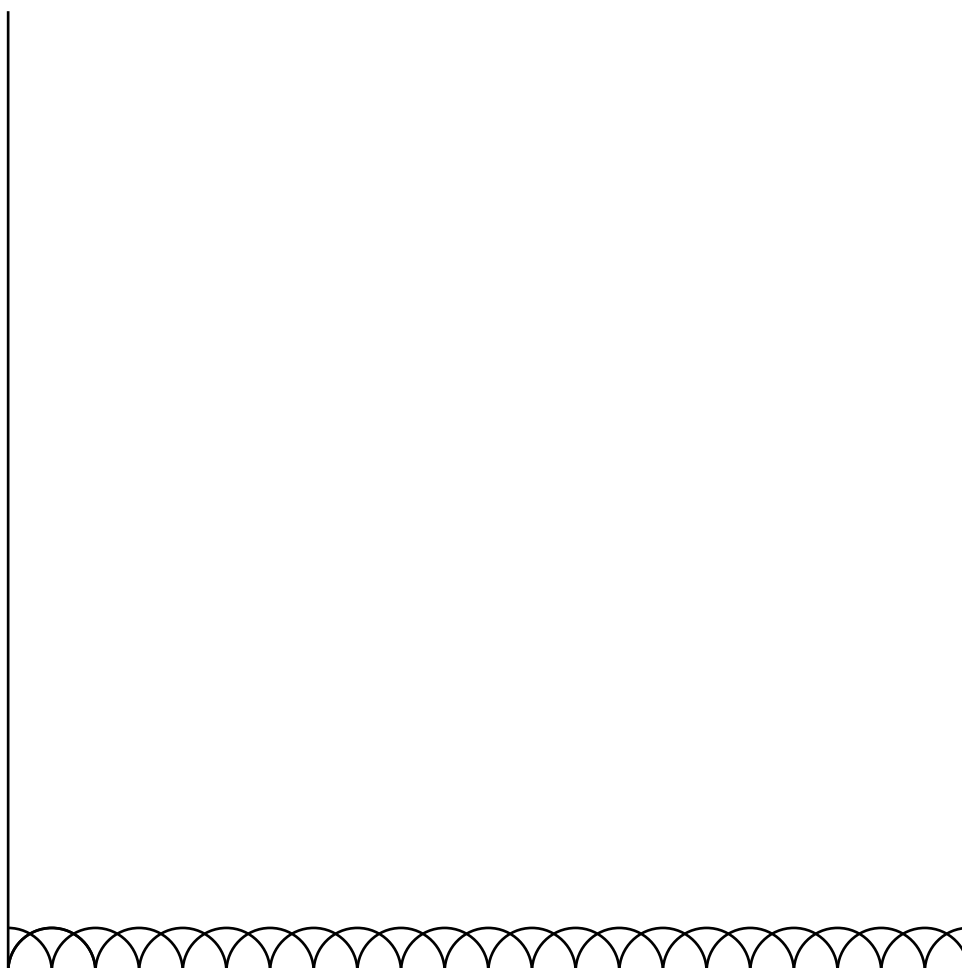




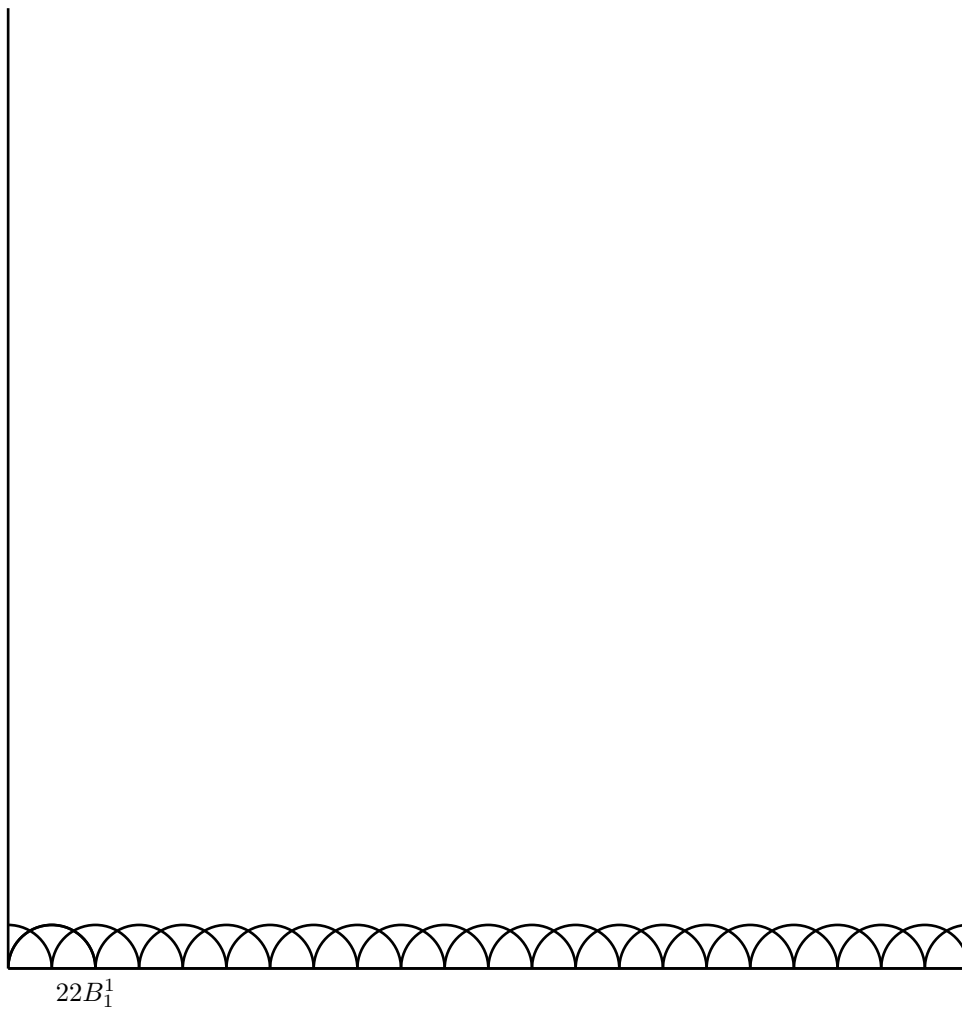


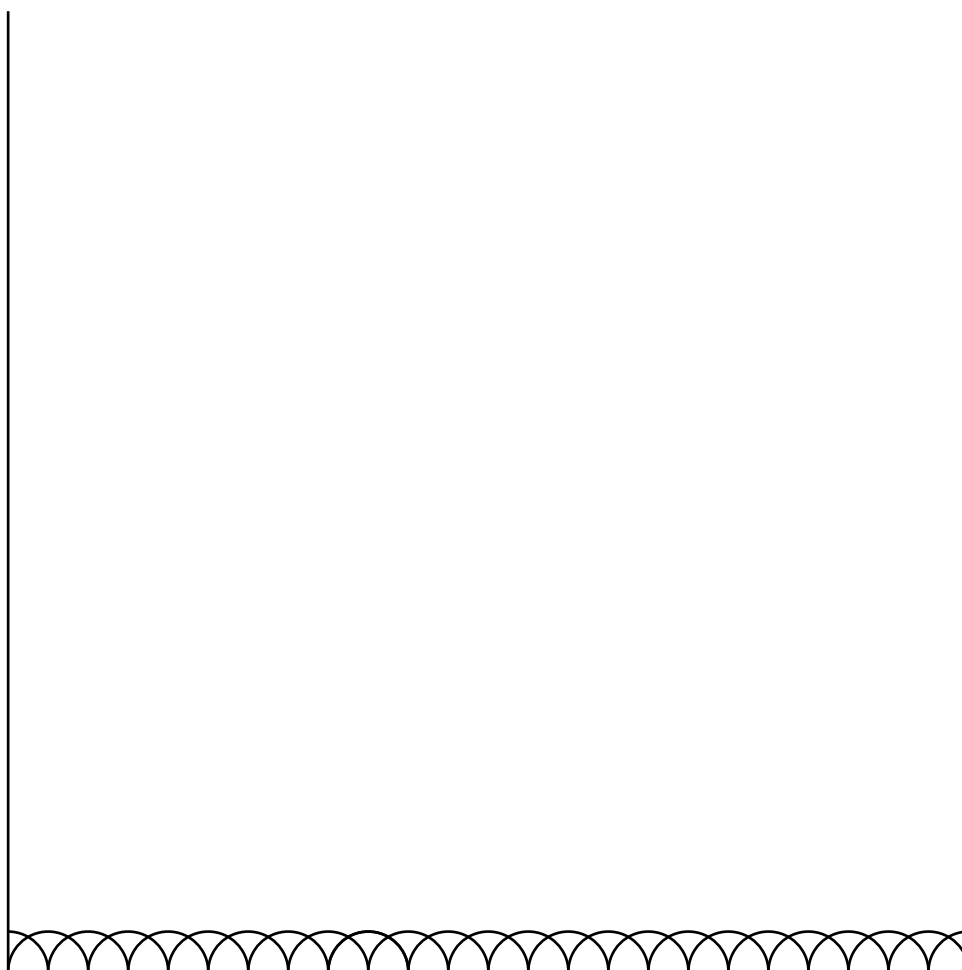




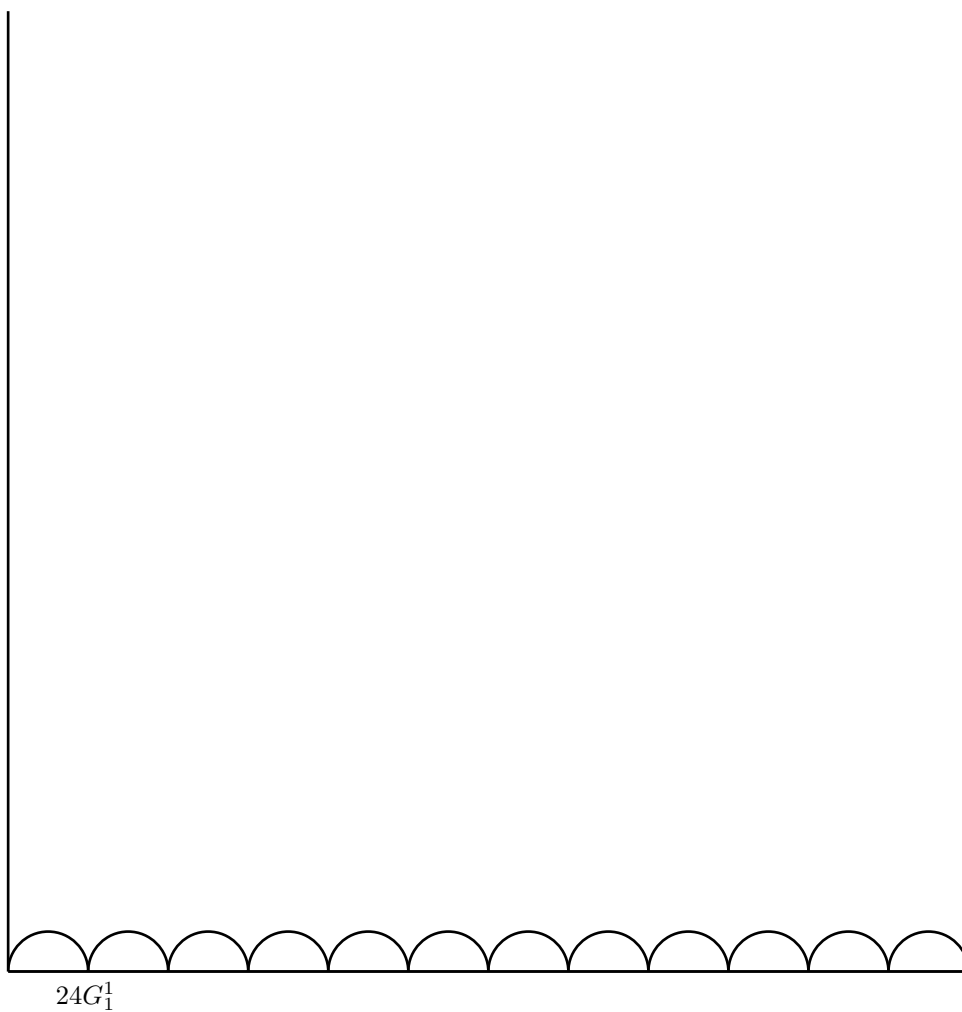


$22A_1^1$

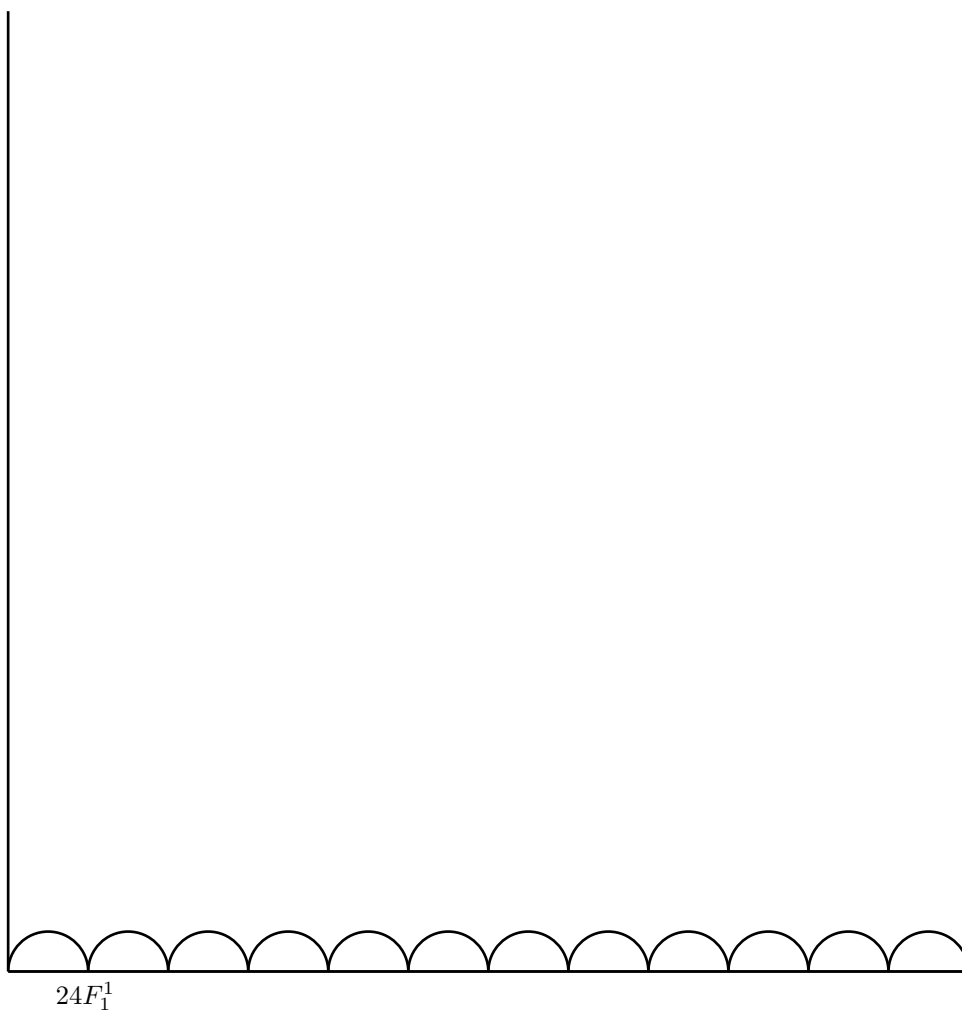


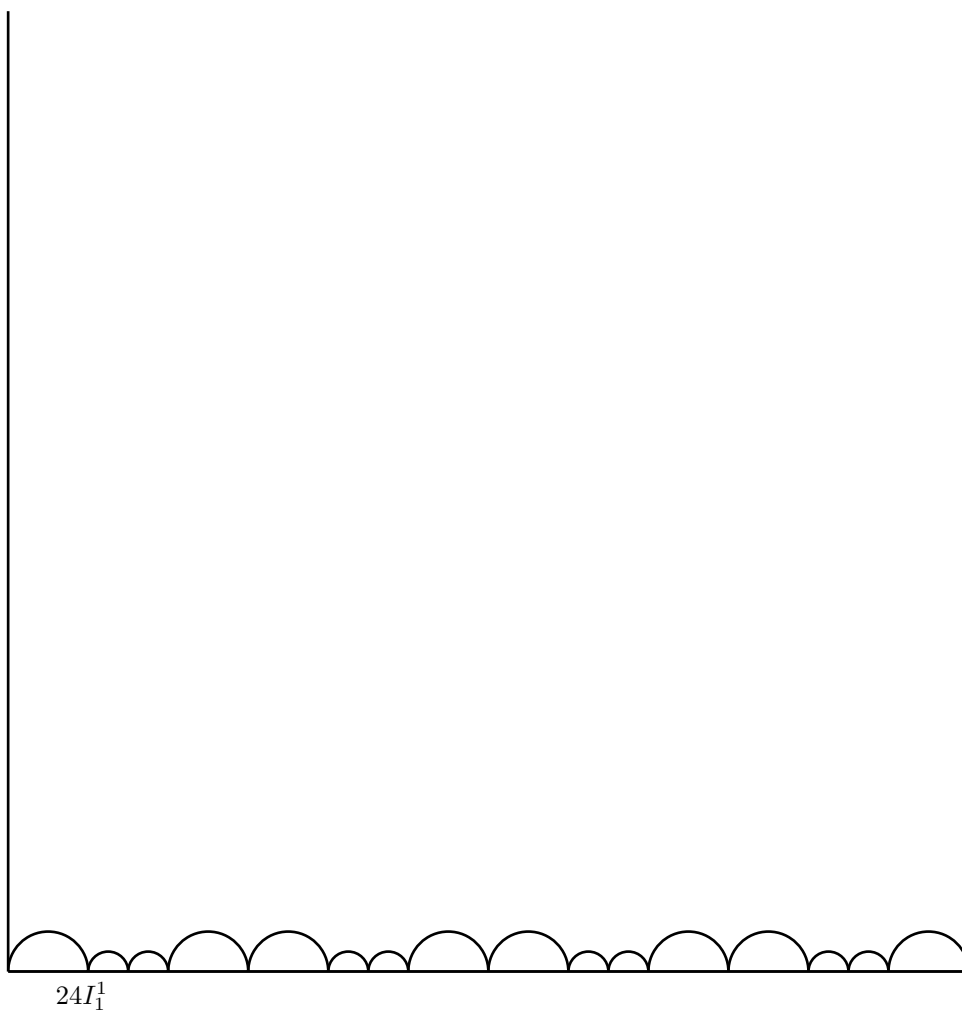


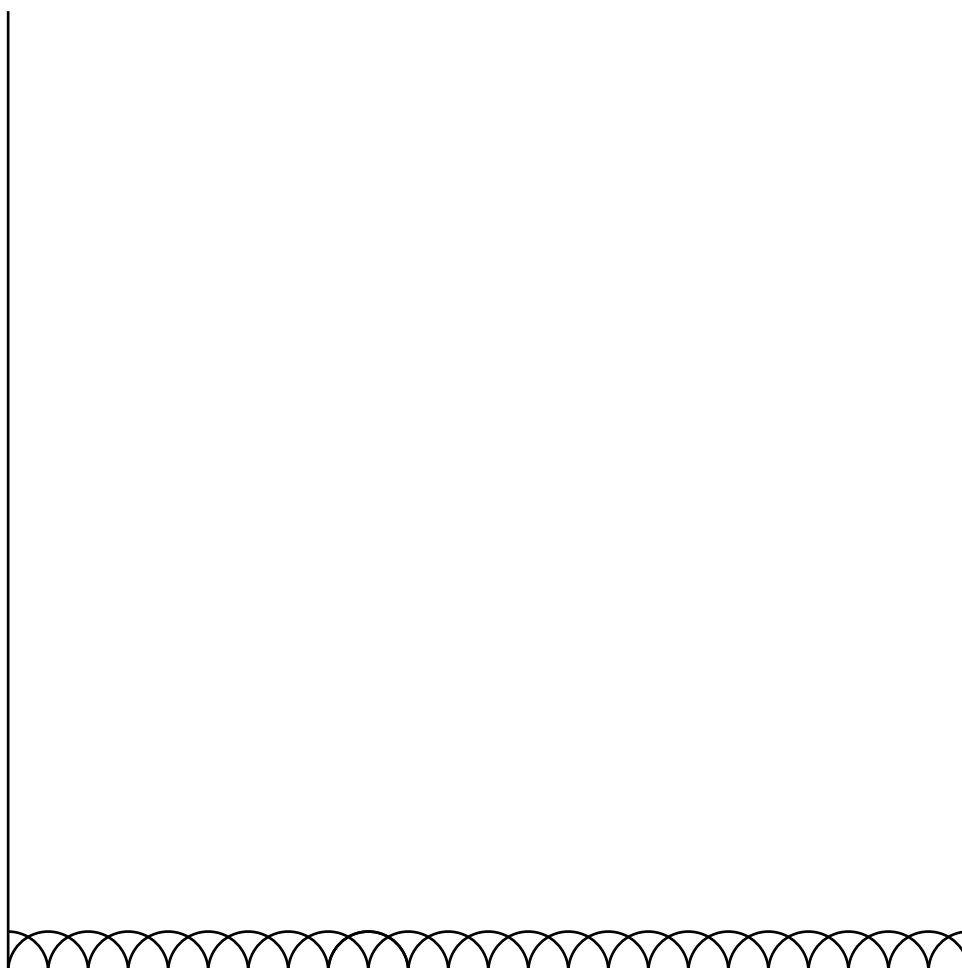
$24A_1^1$



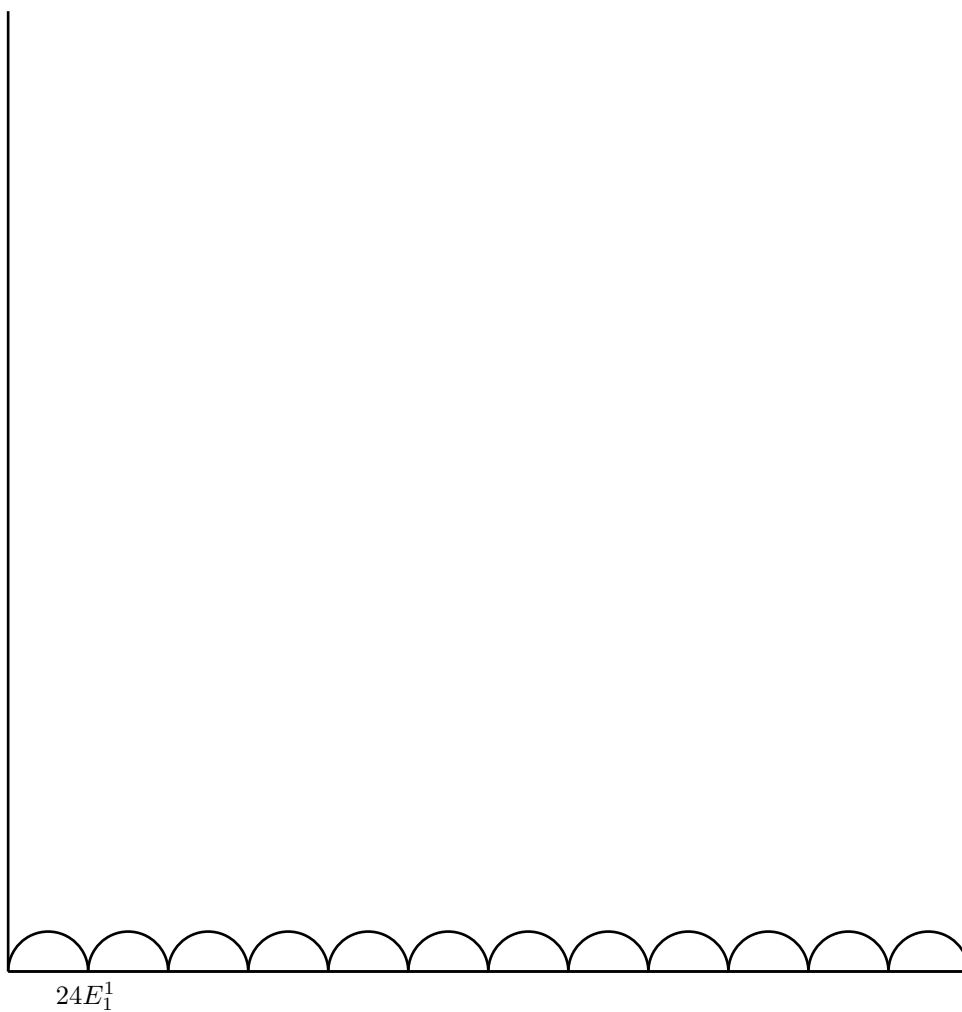


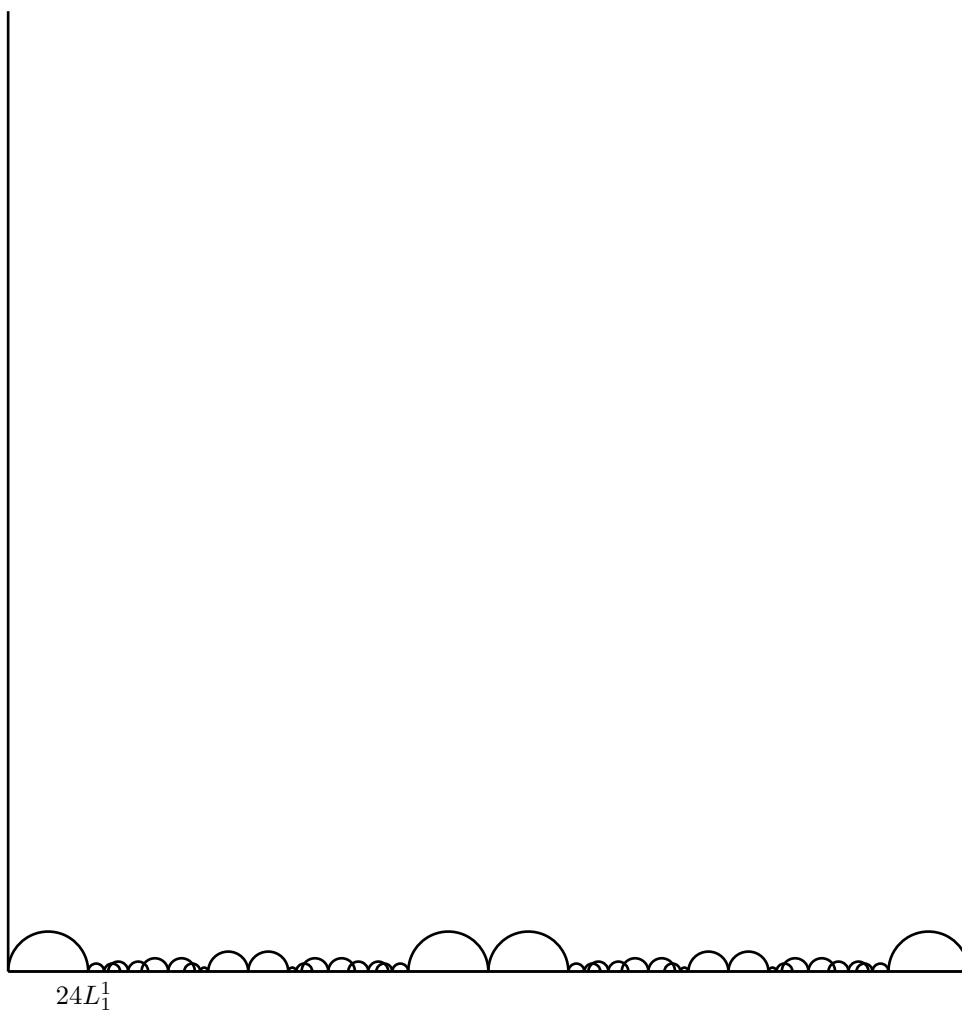


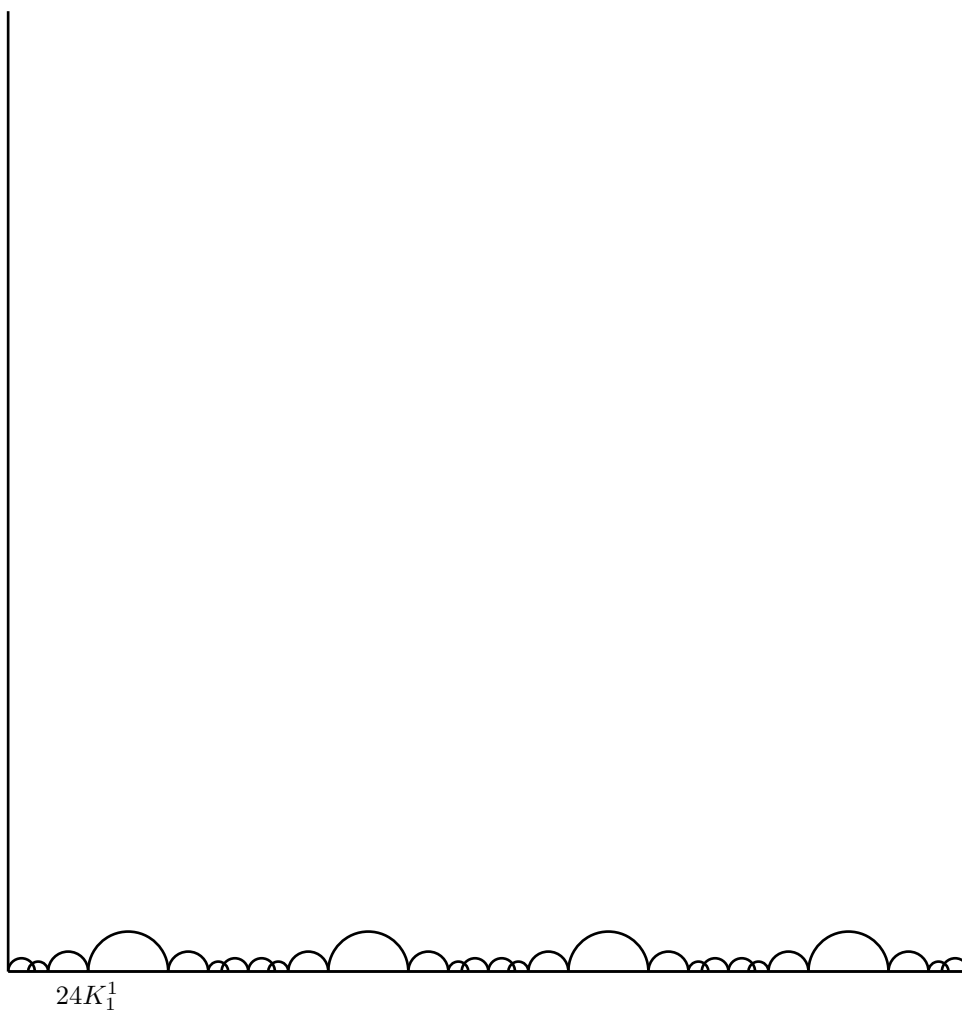


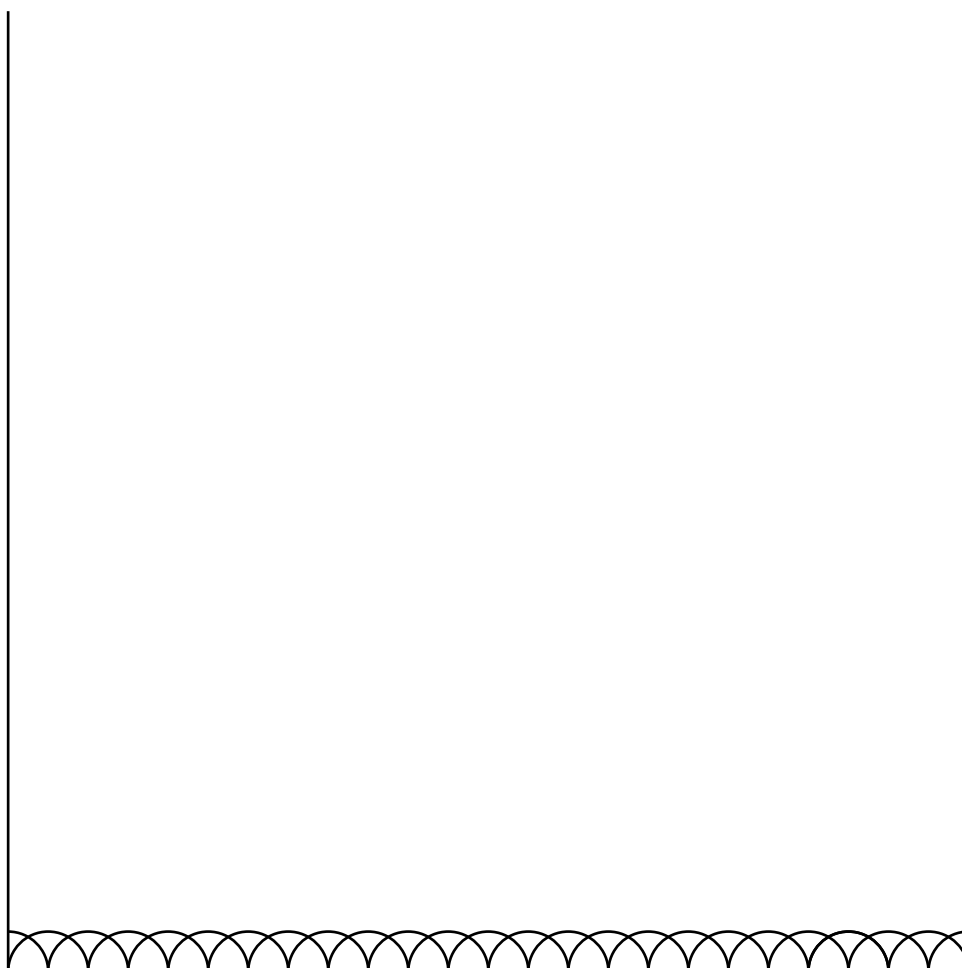


$24B_1^1$

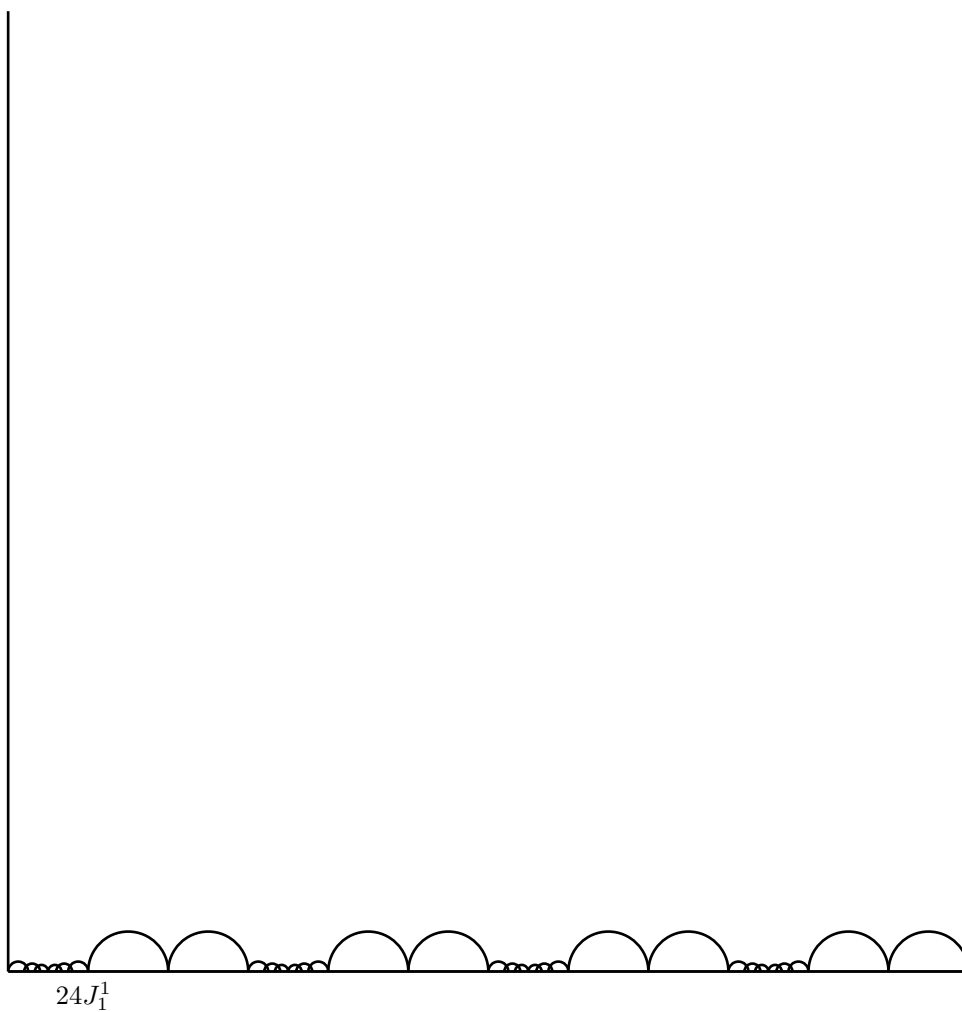




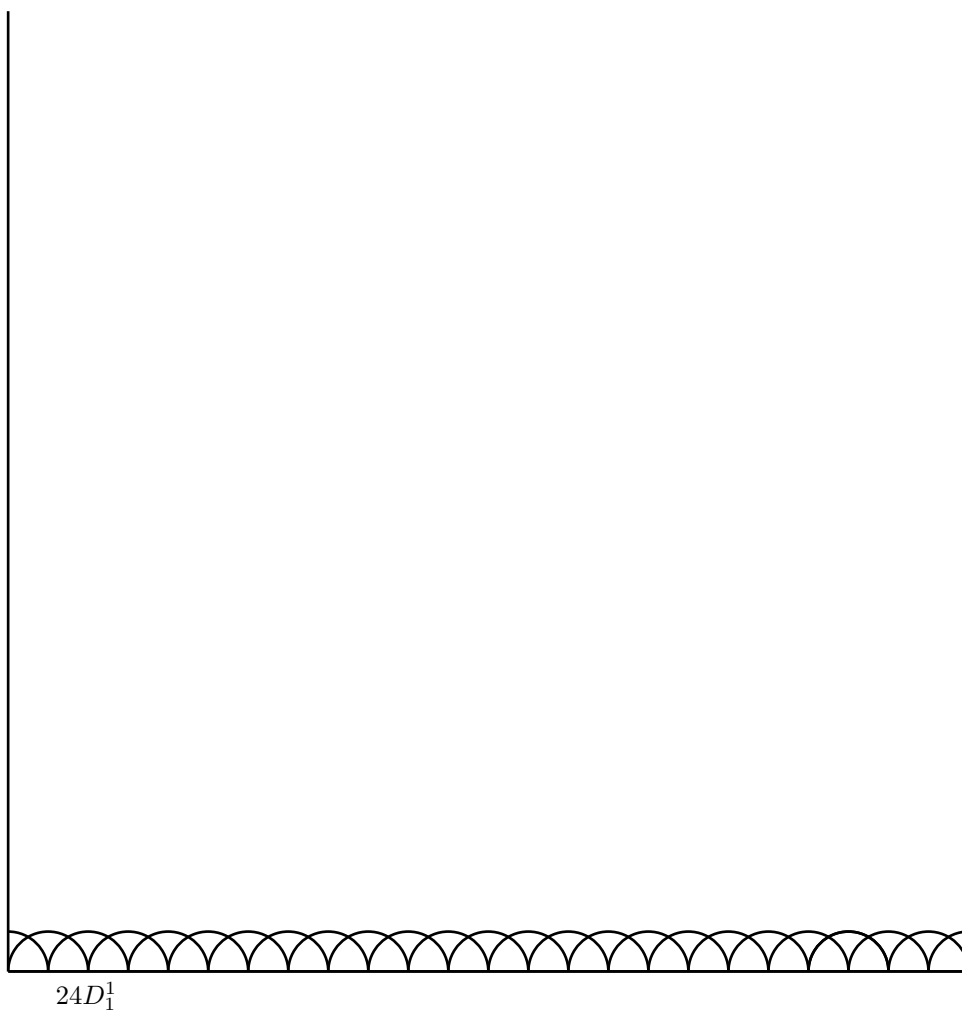


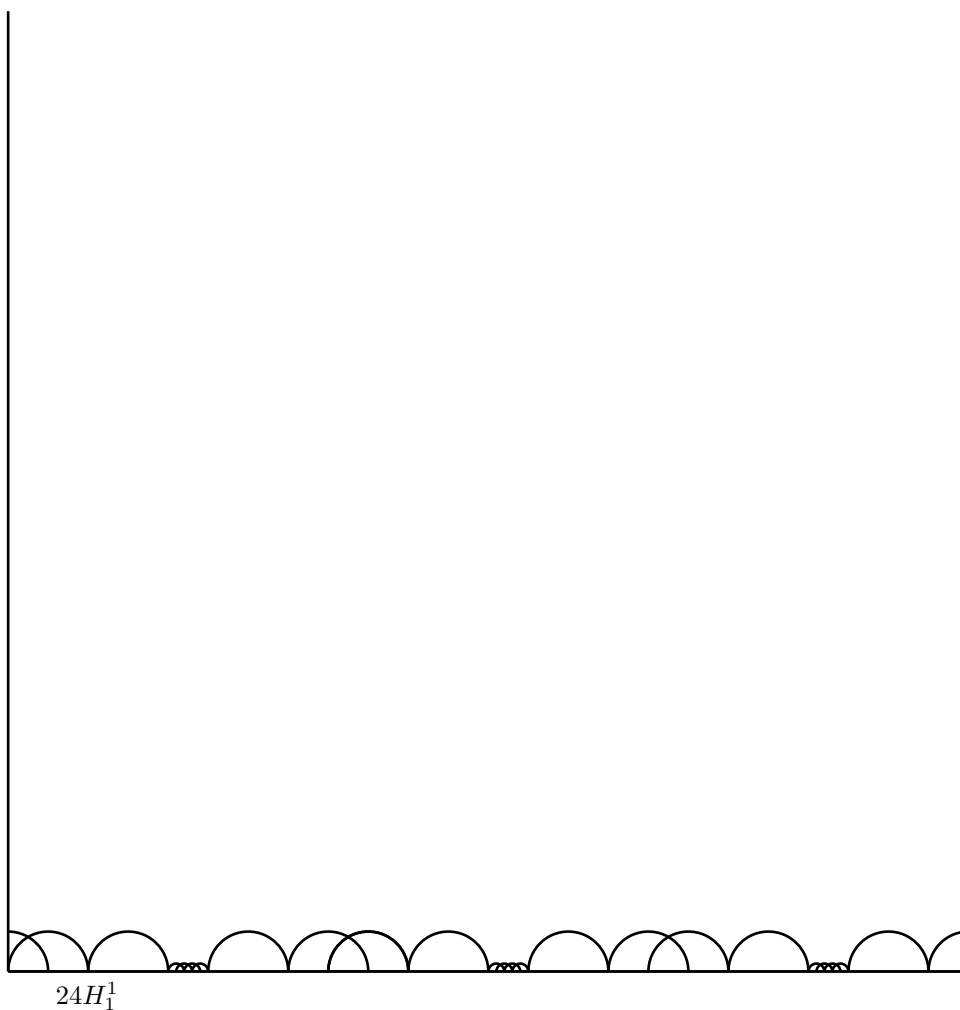


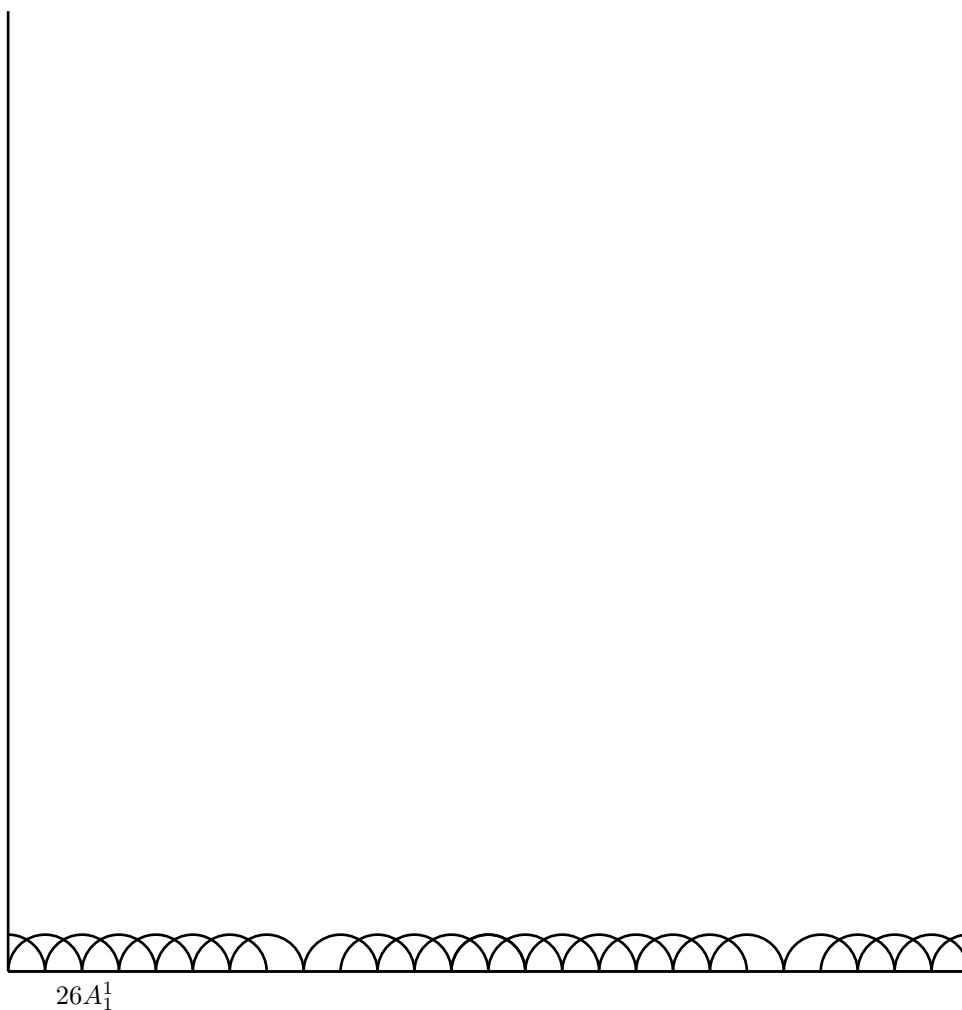
$24C_1^1$

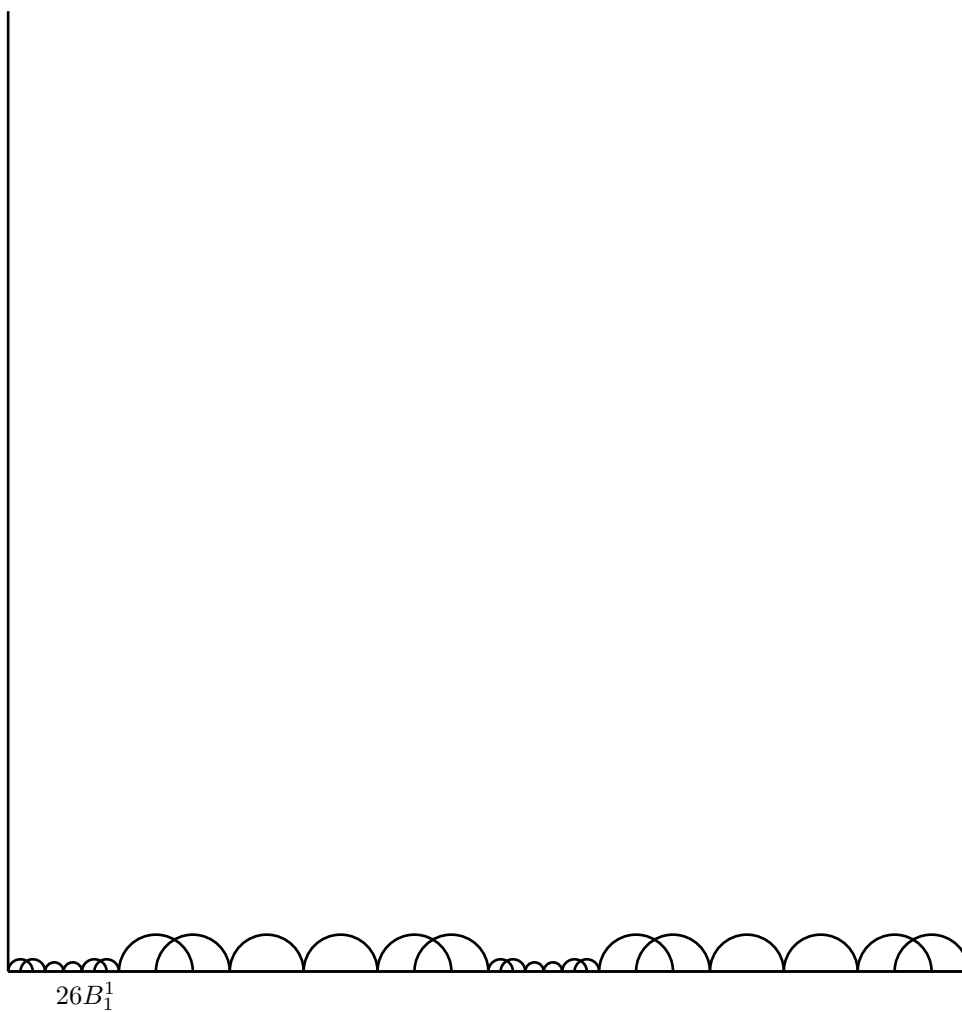


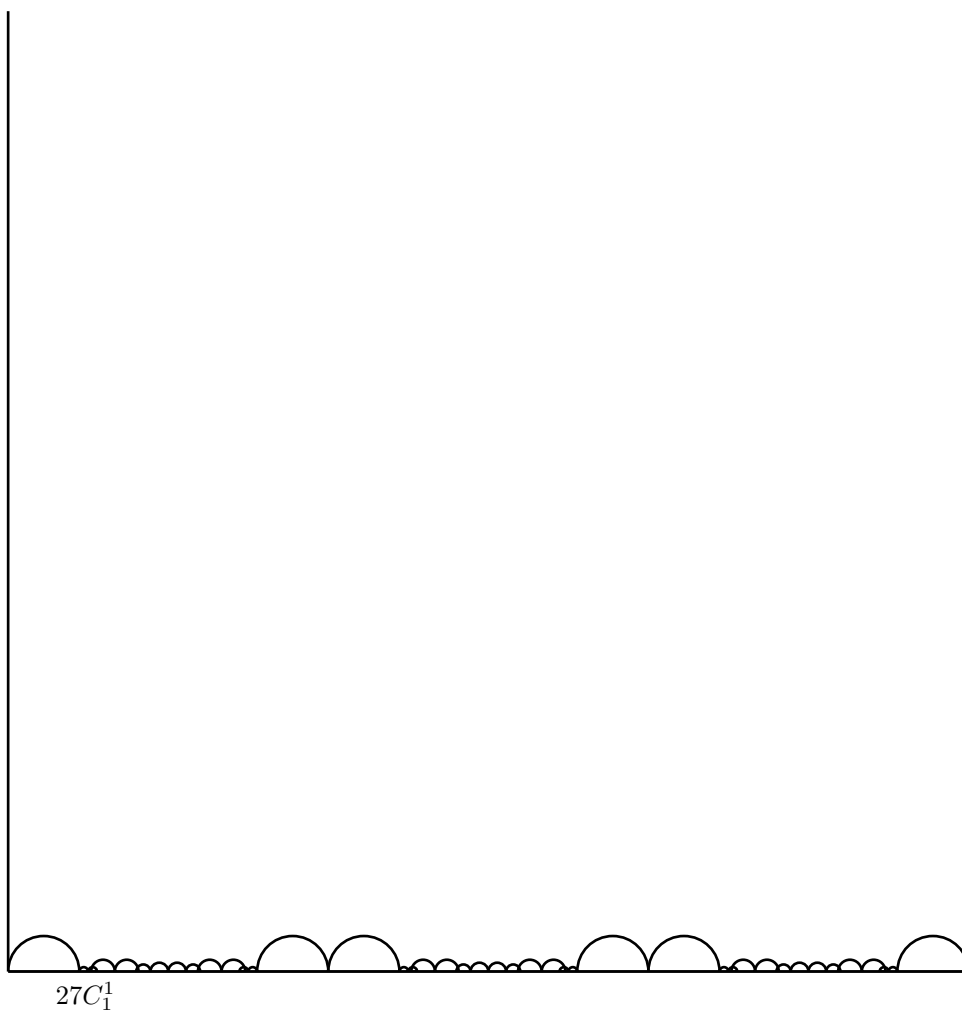


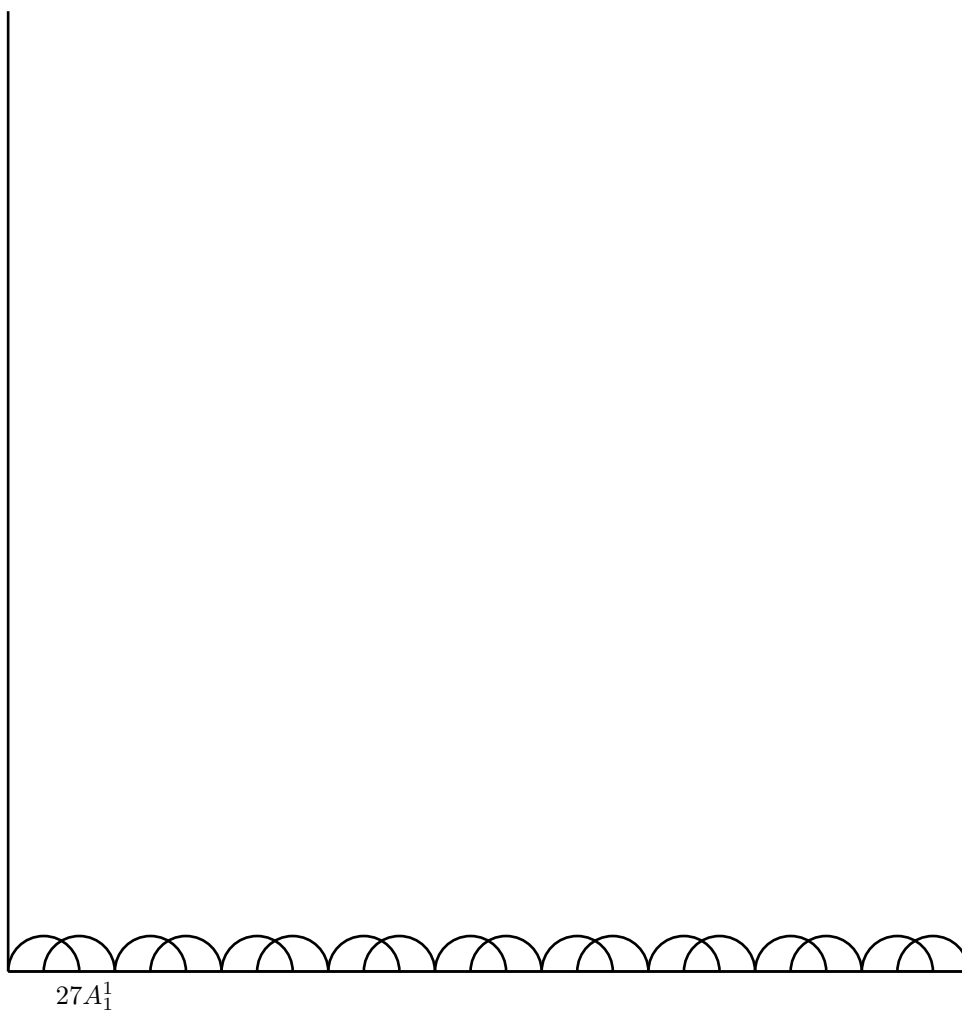


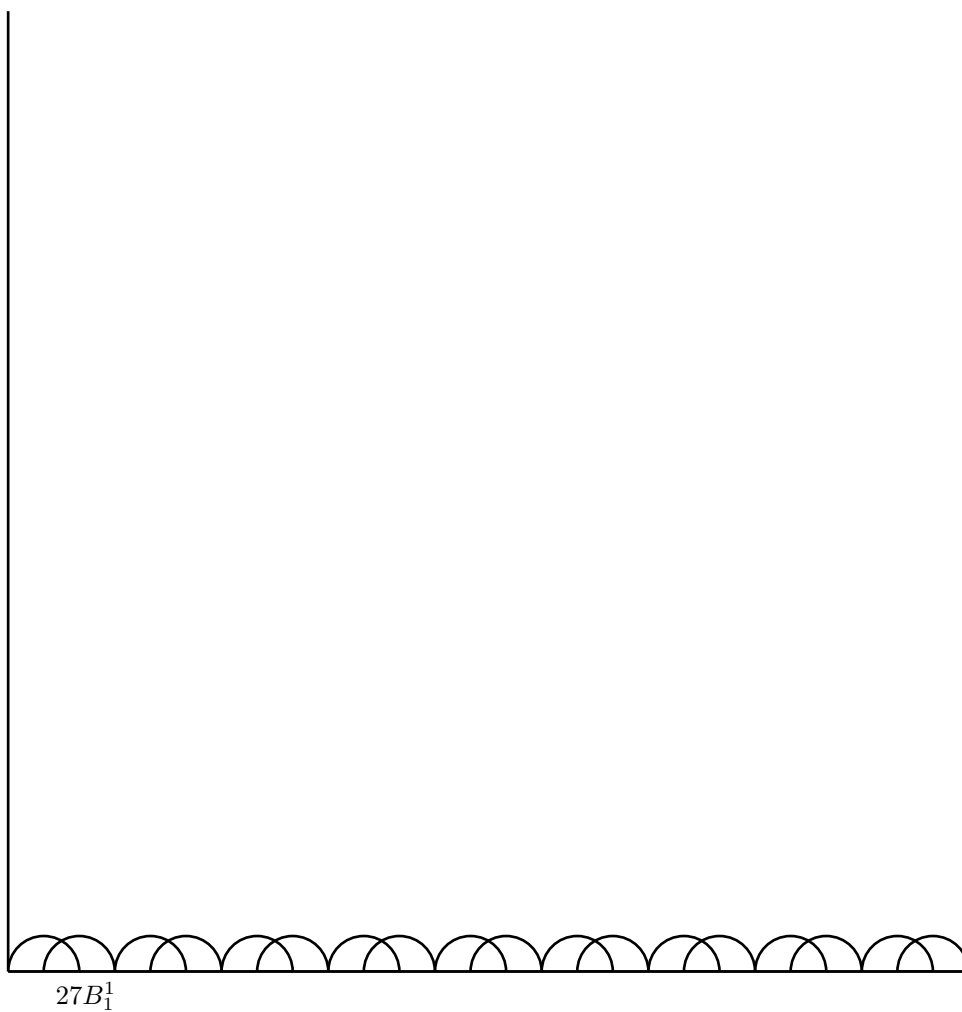


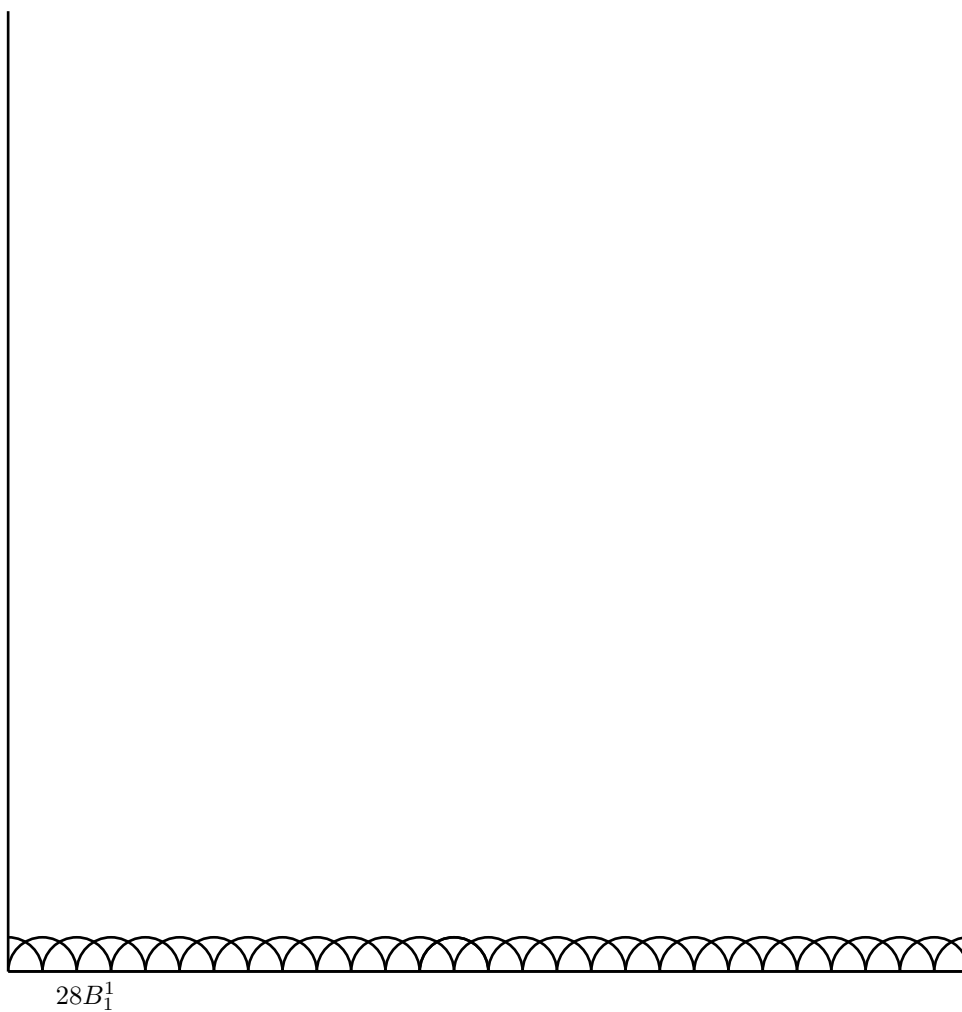




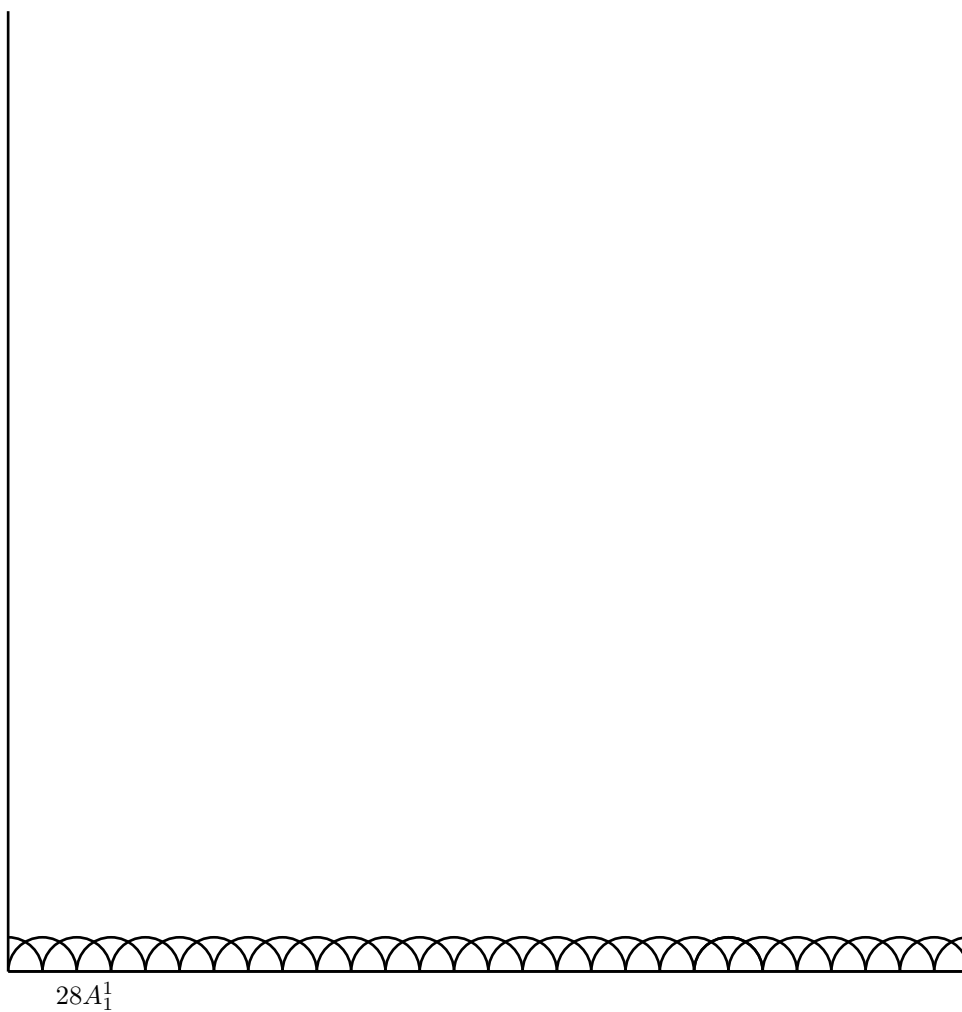


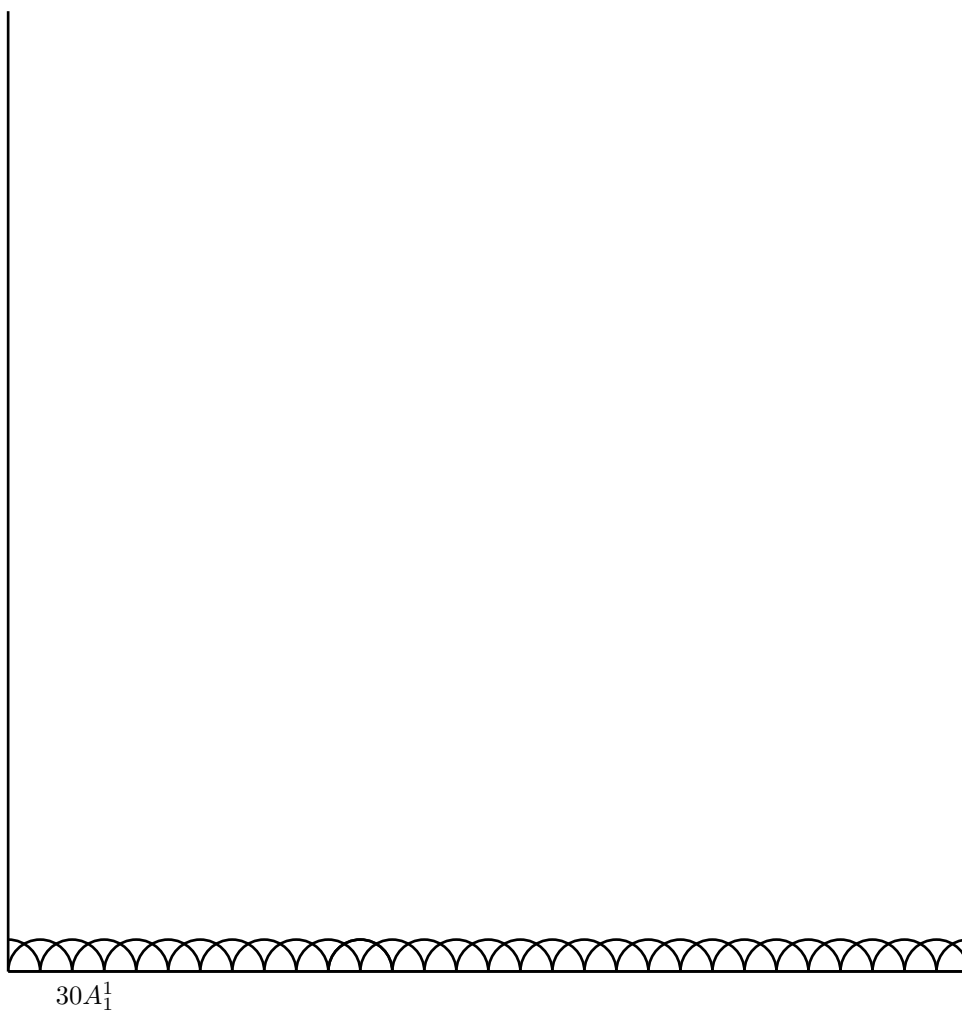


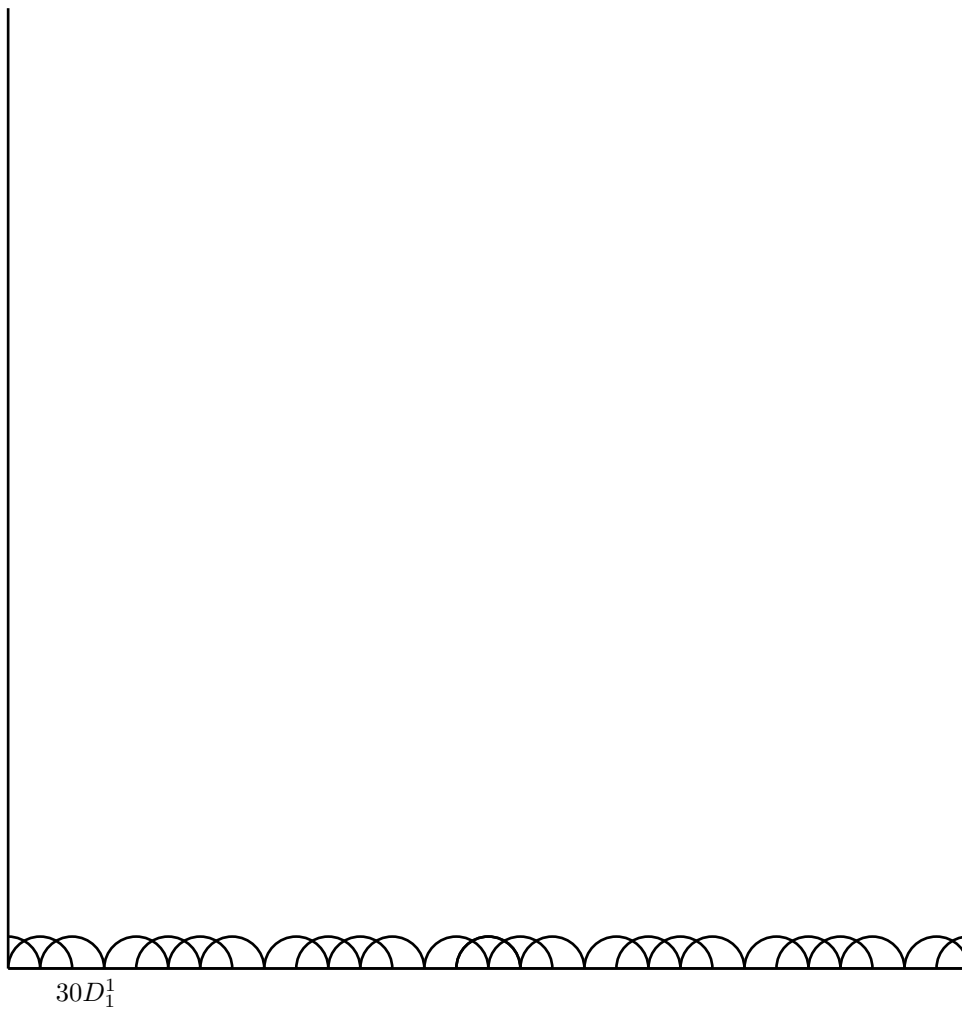


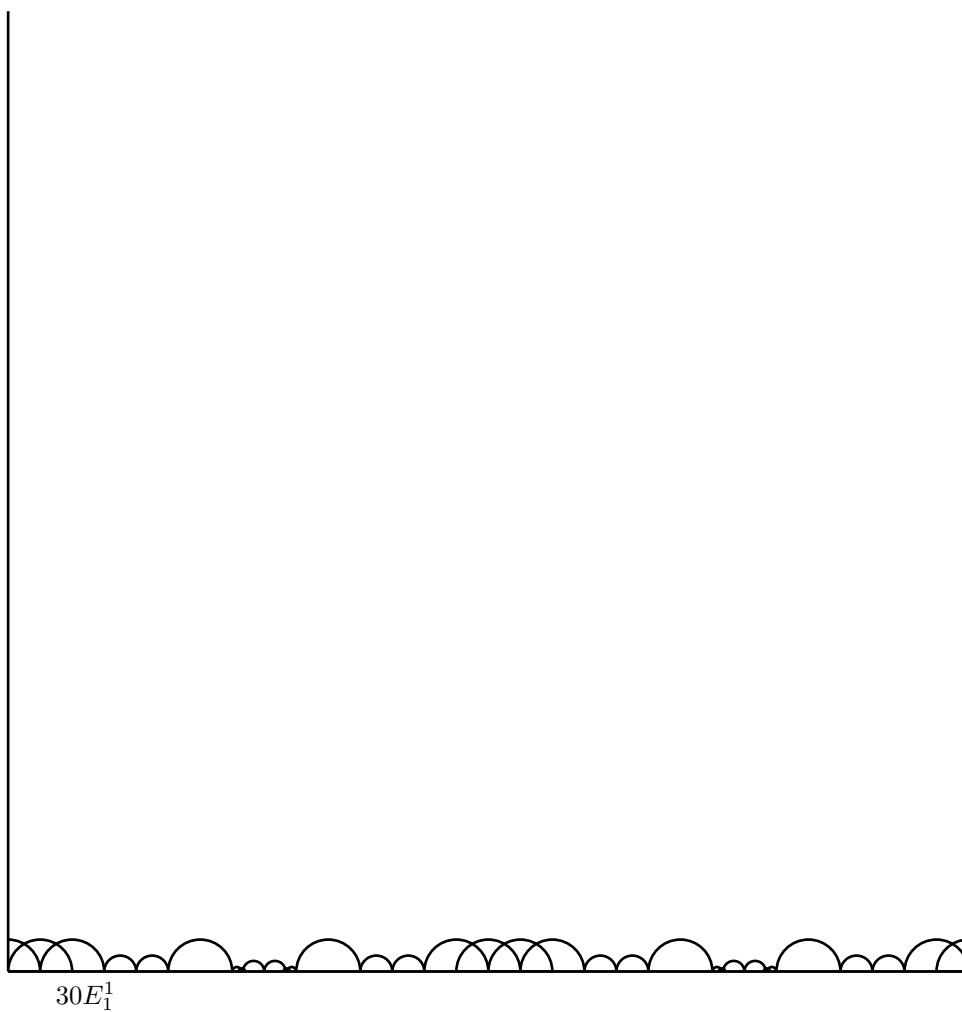


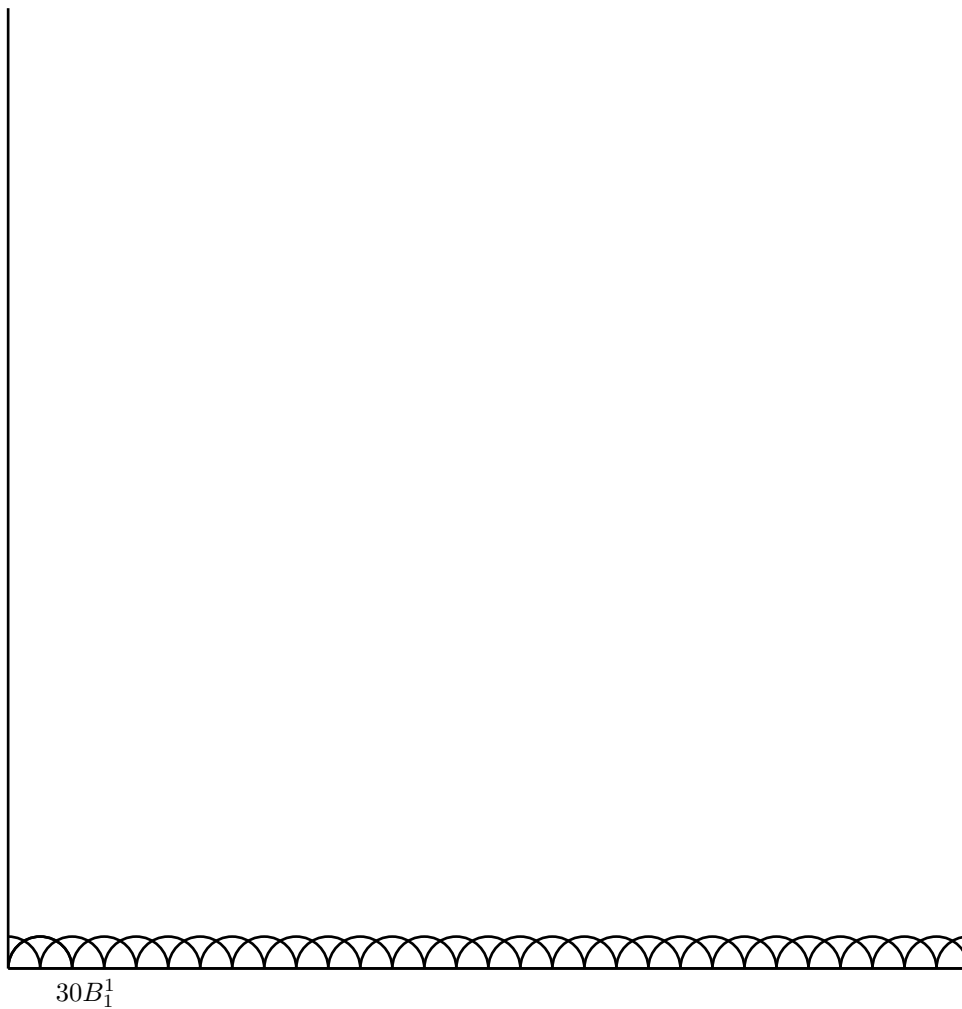


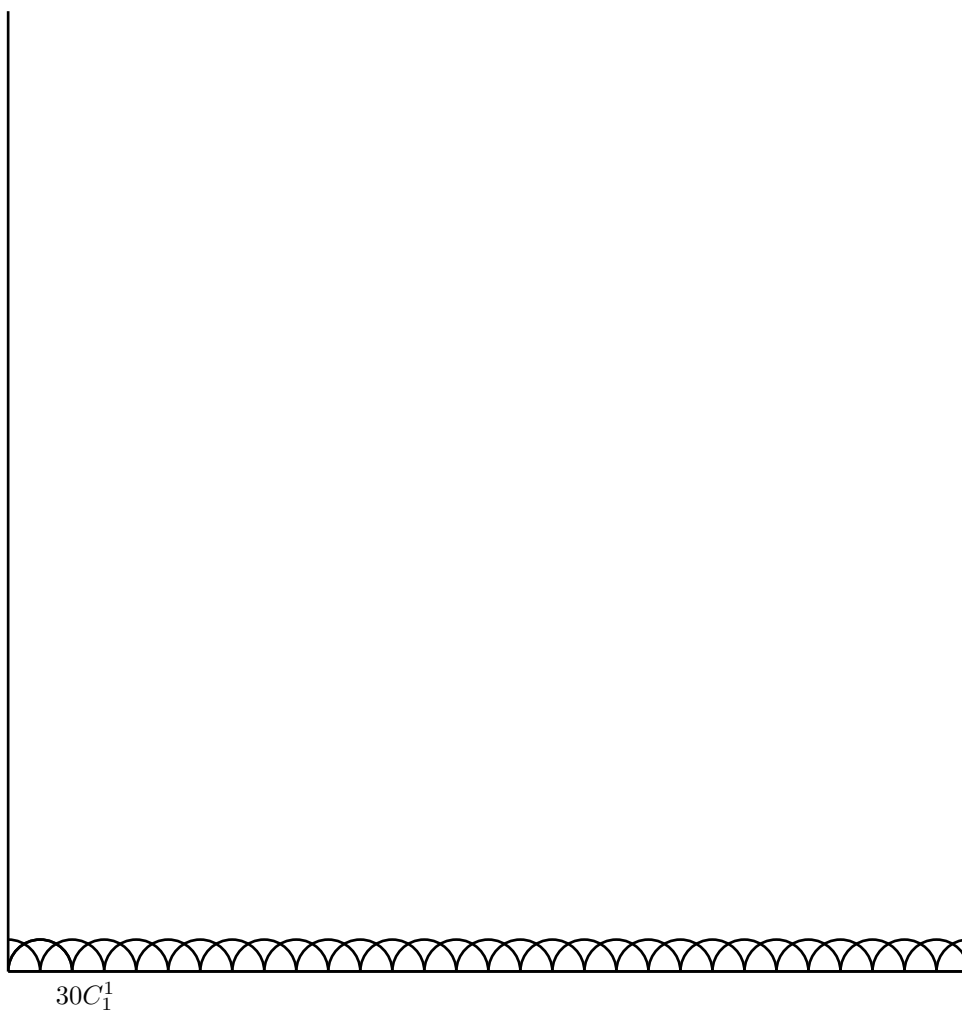


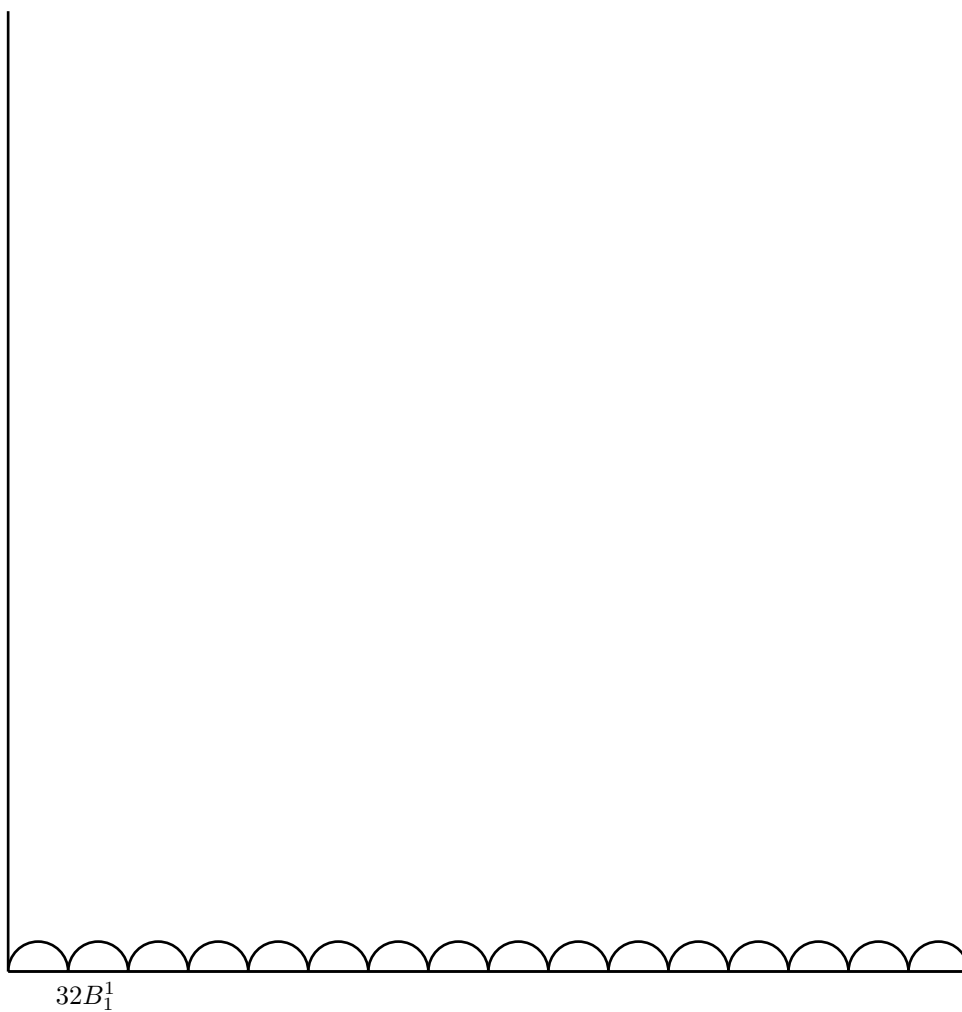




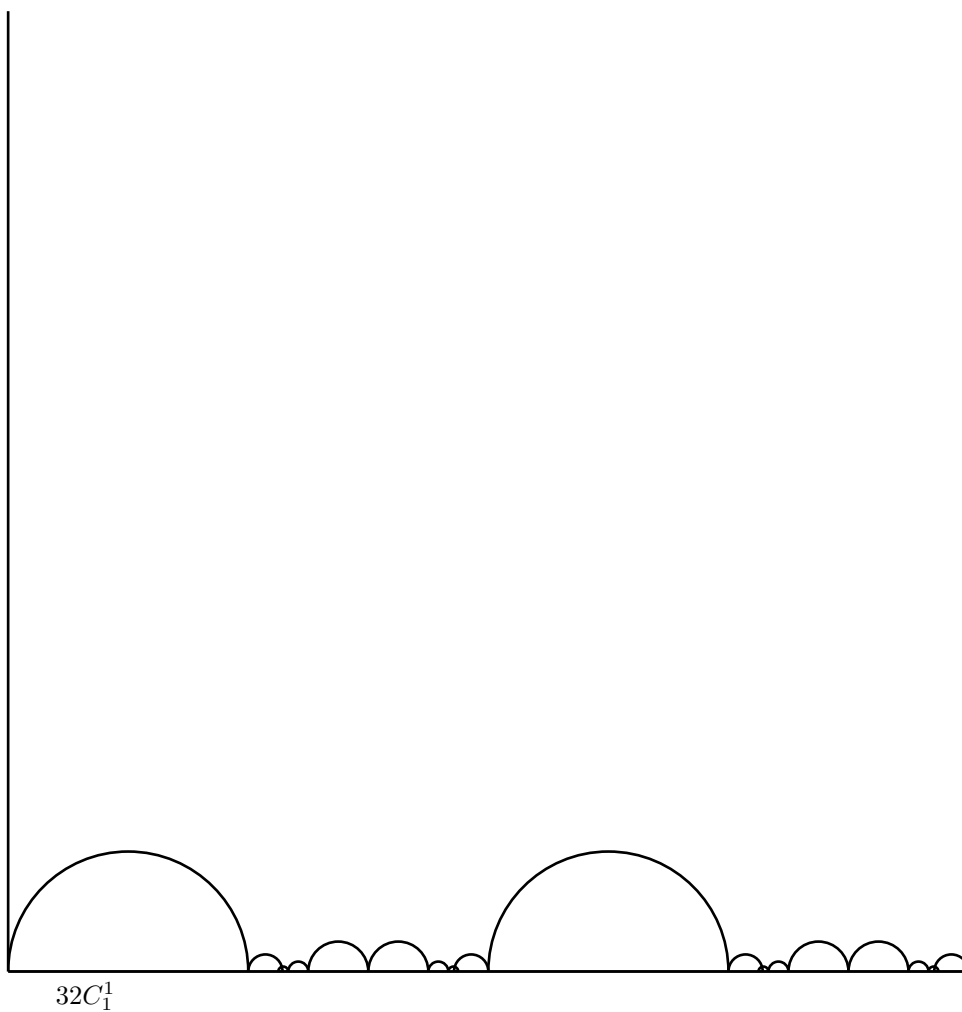




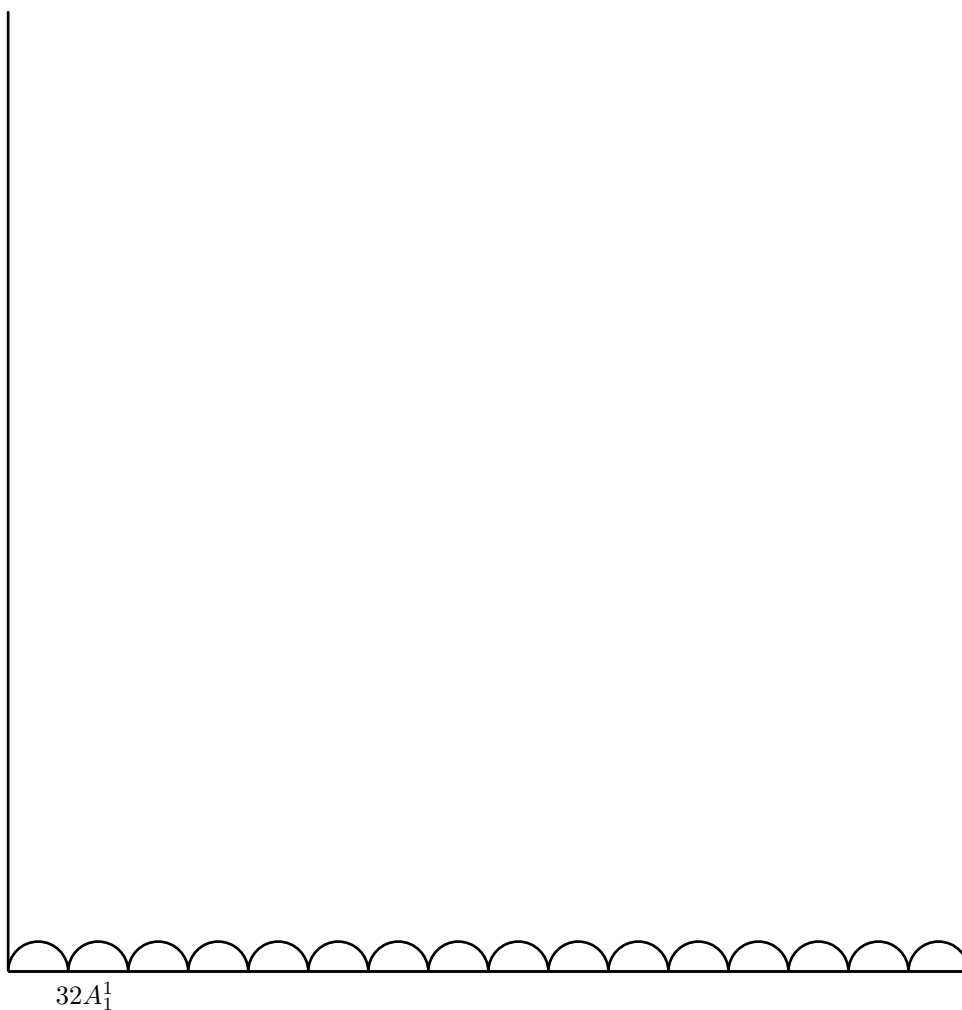


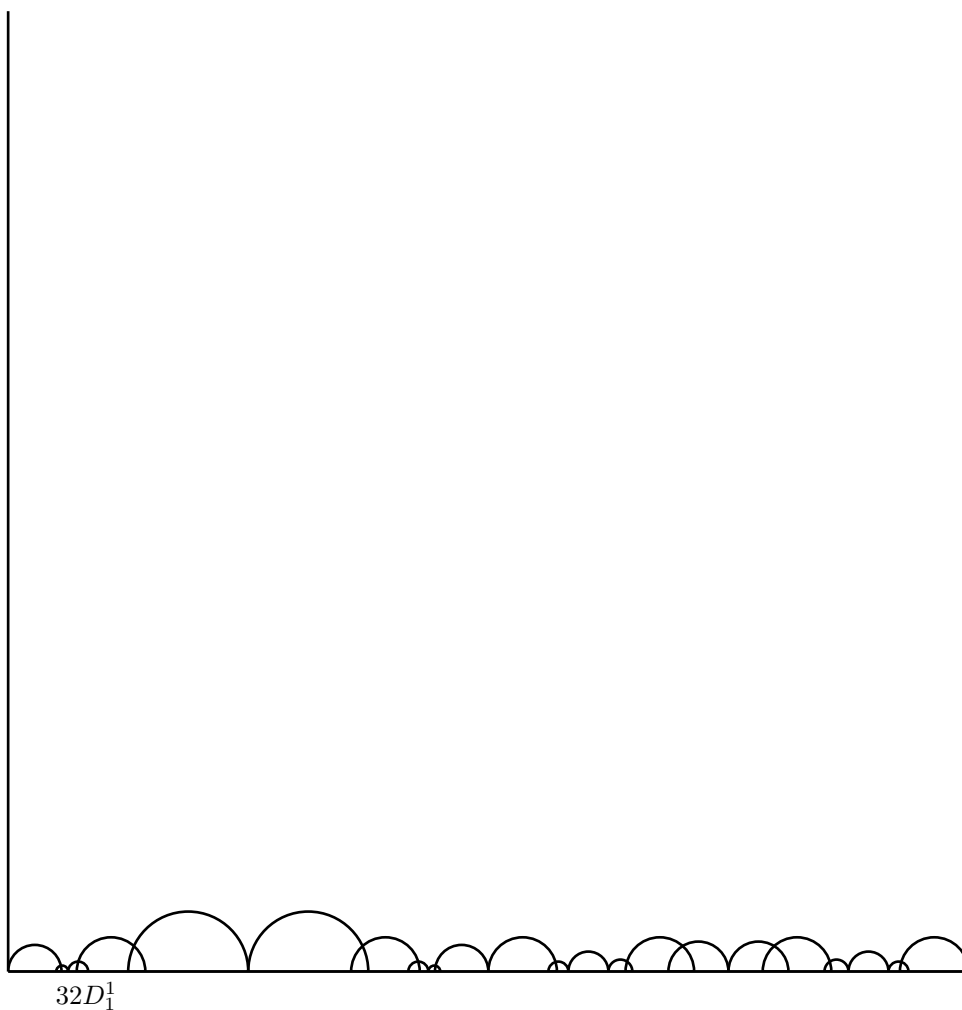


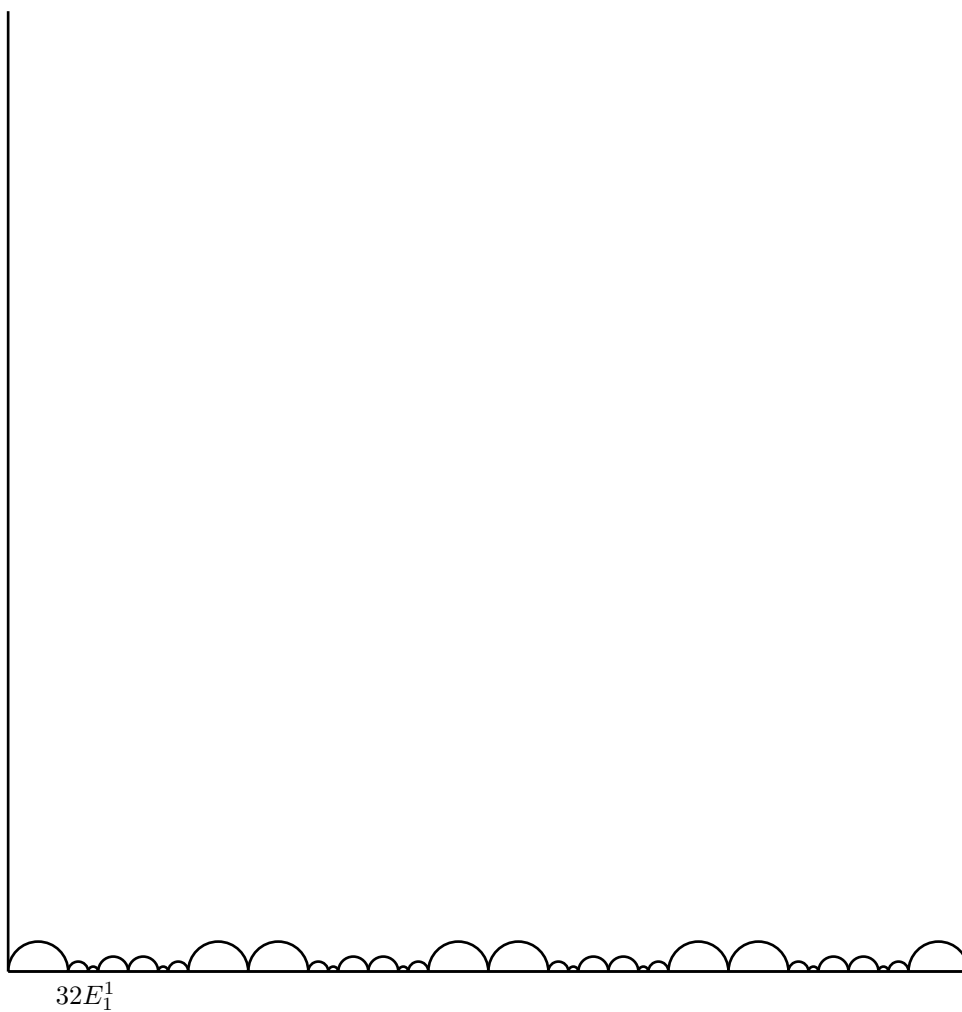
$32B_1^1$

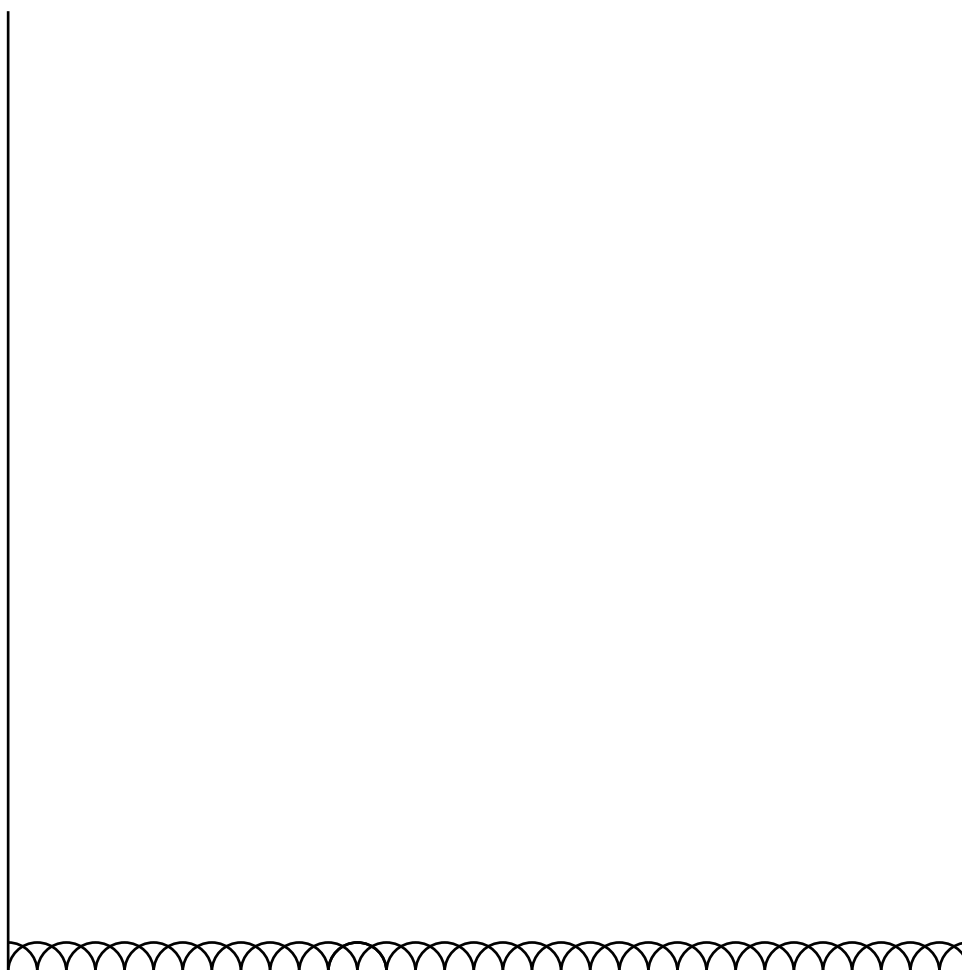




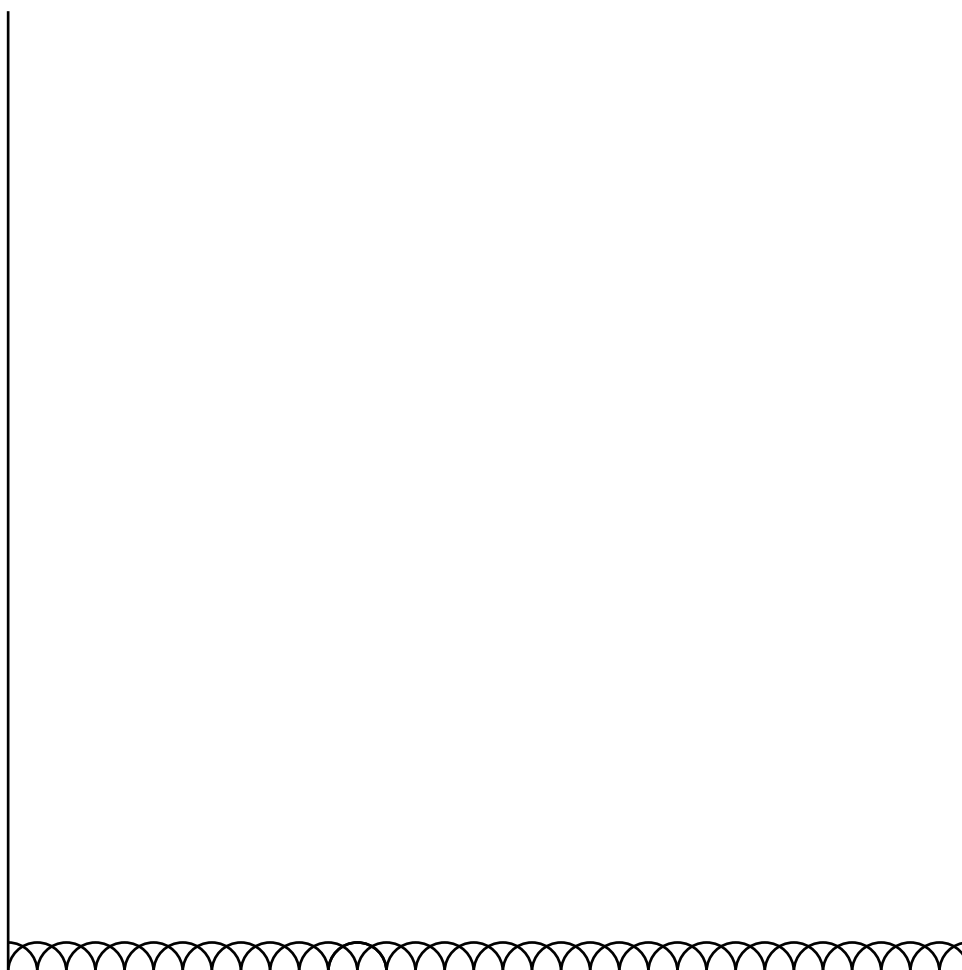




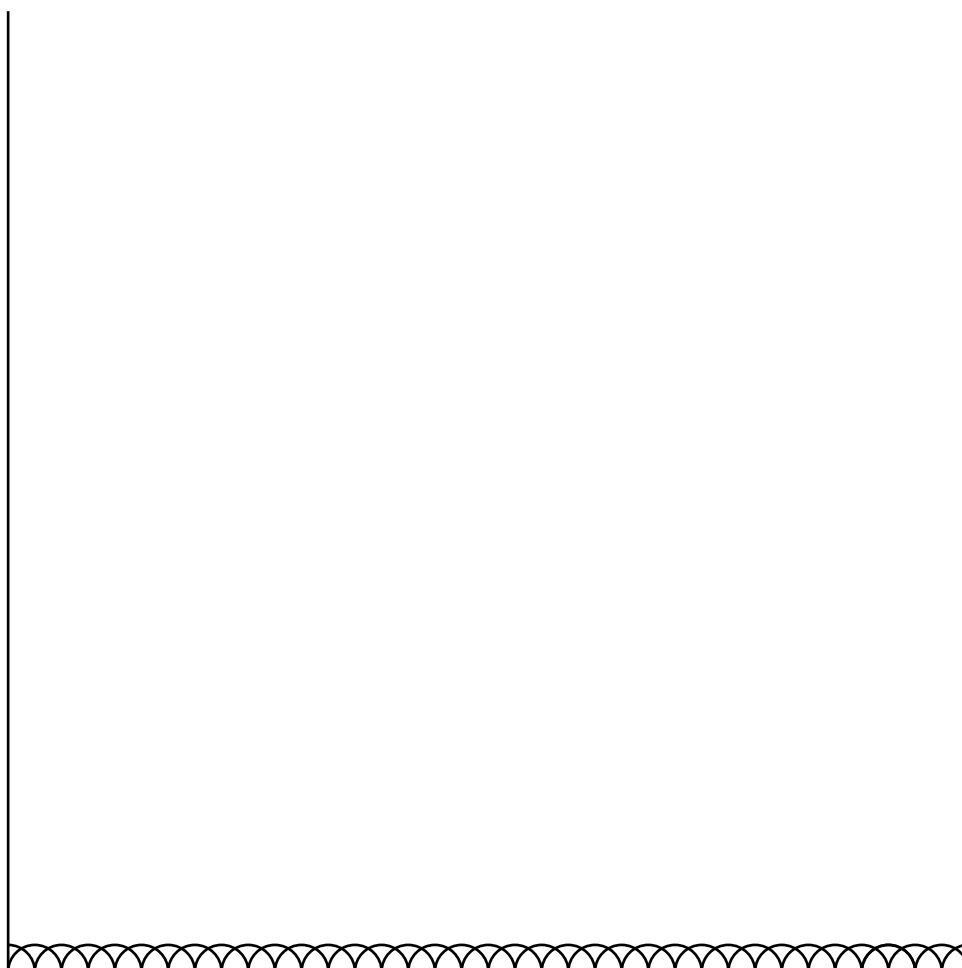




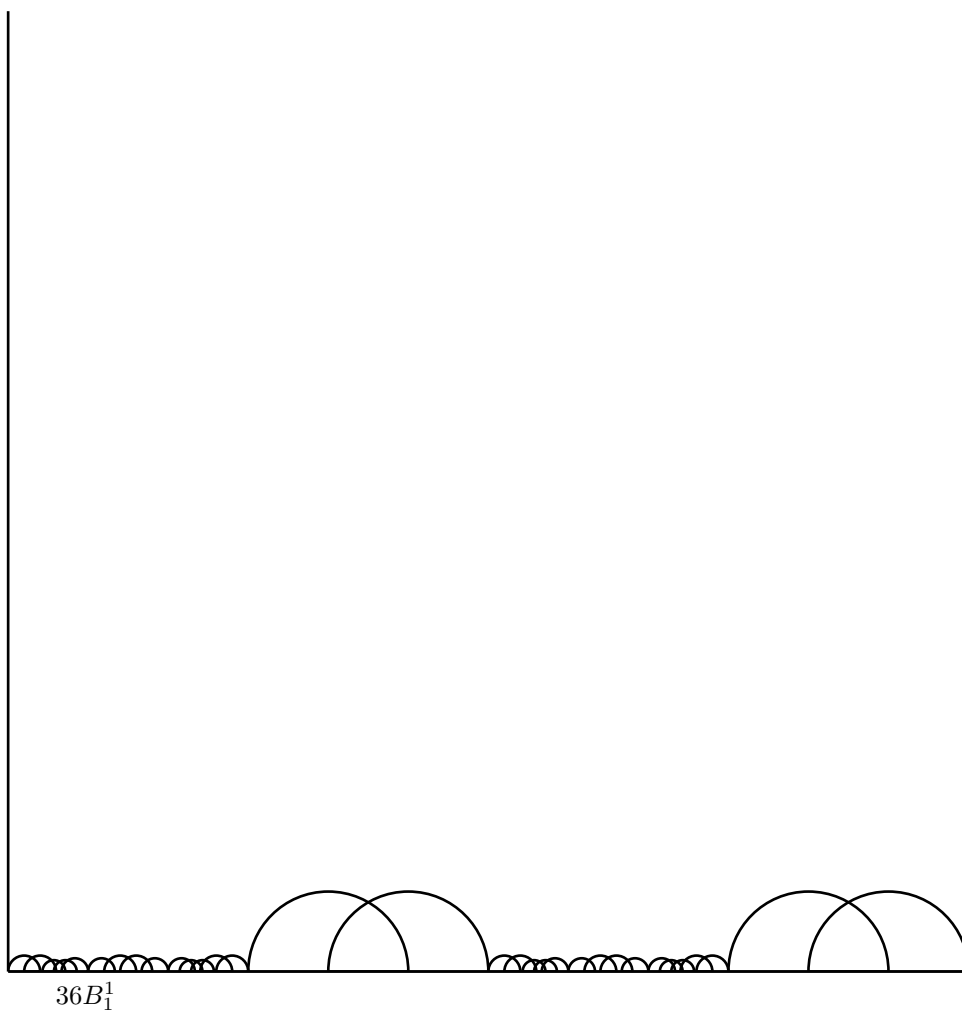
$33A_1^1$

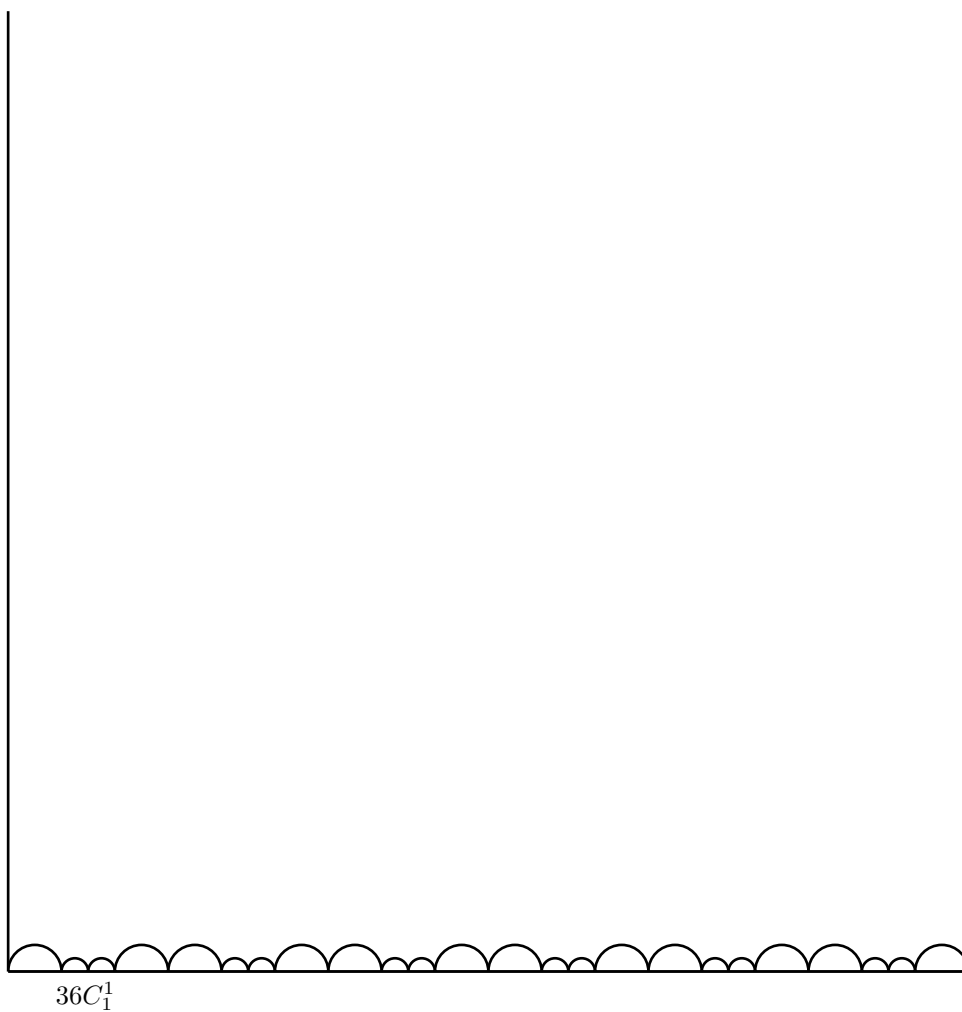


$33B_1^1$

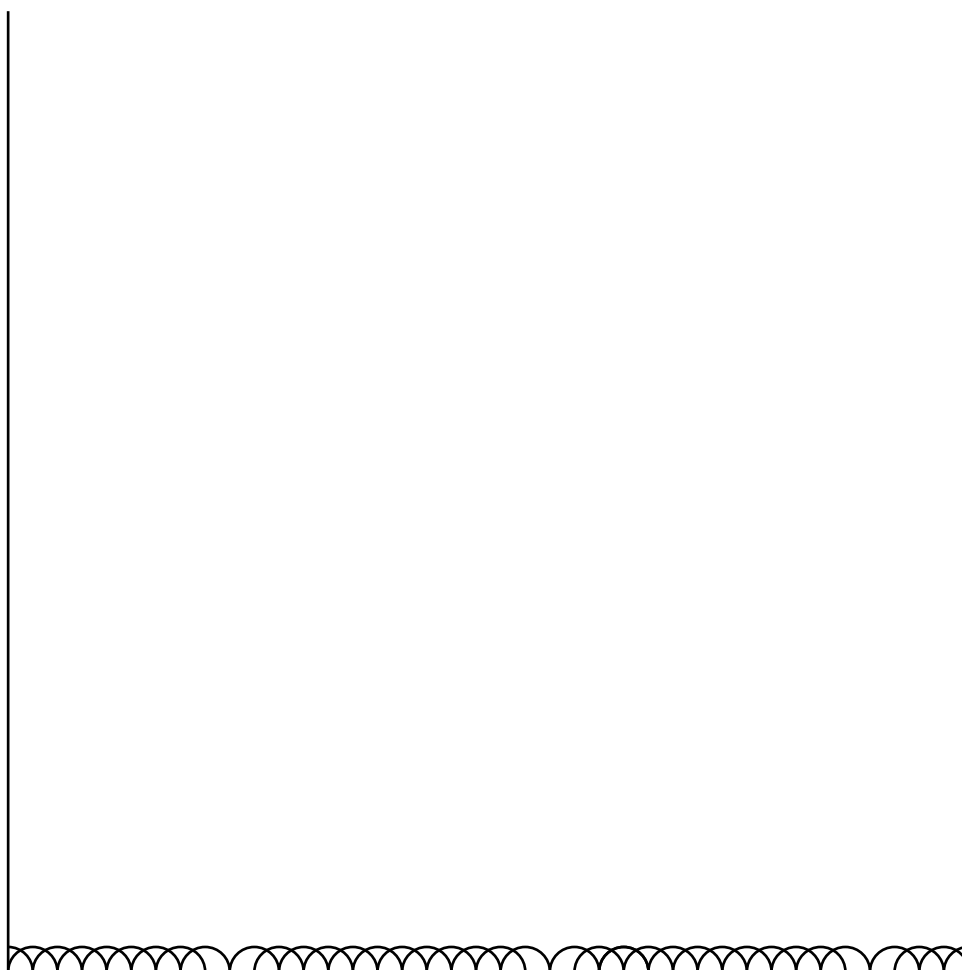


$36A_1^1$

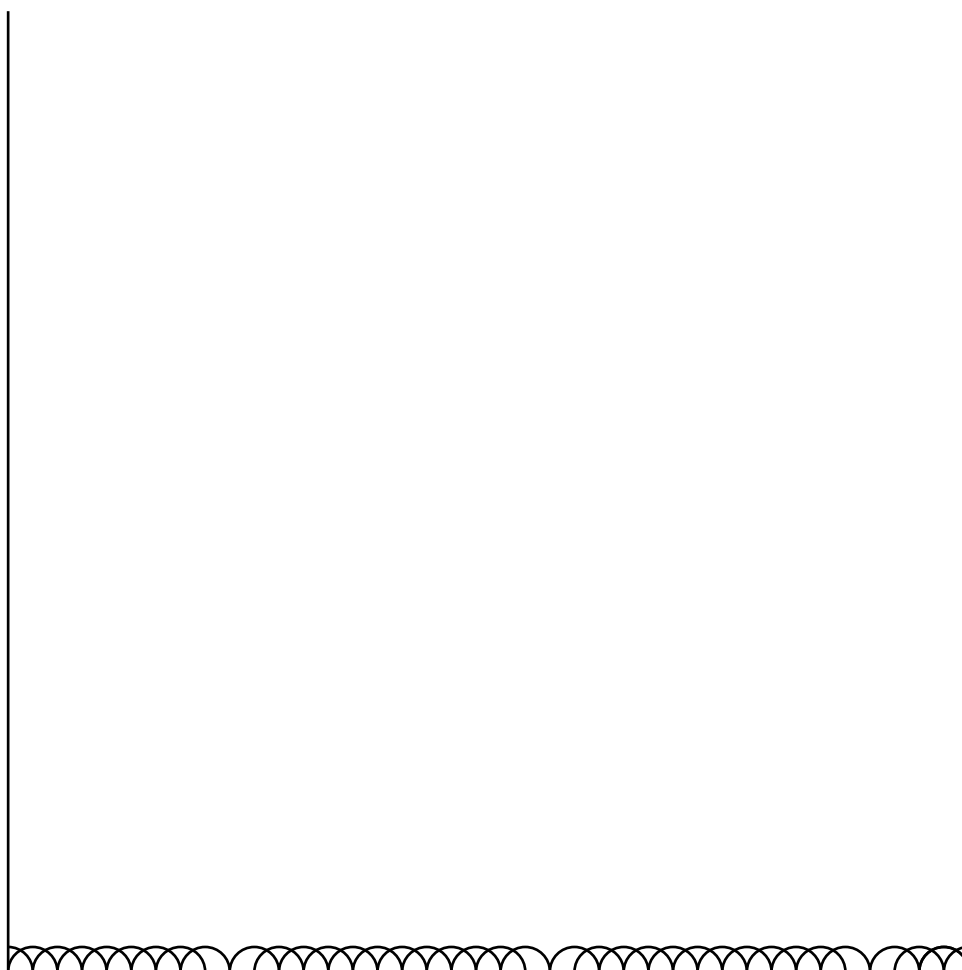




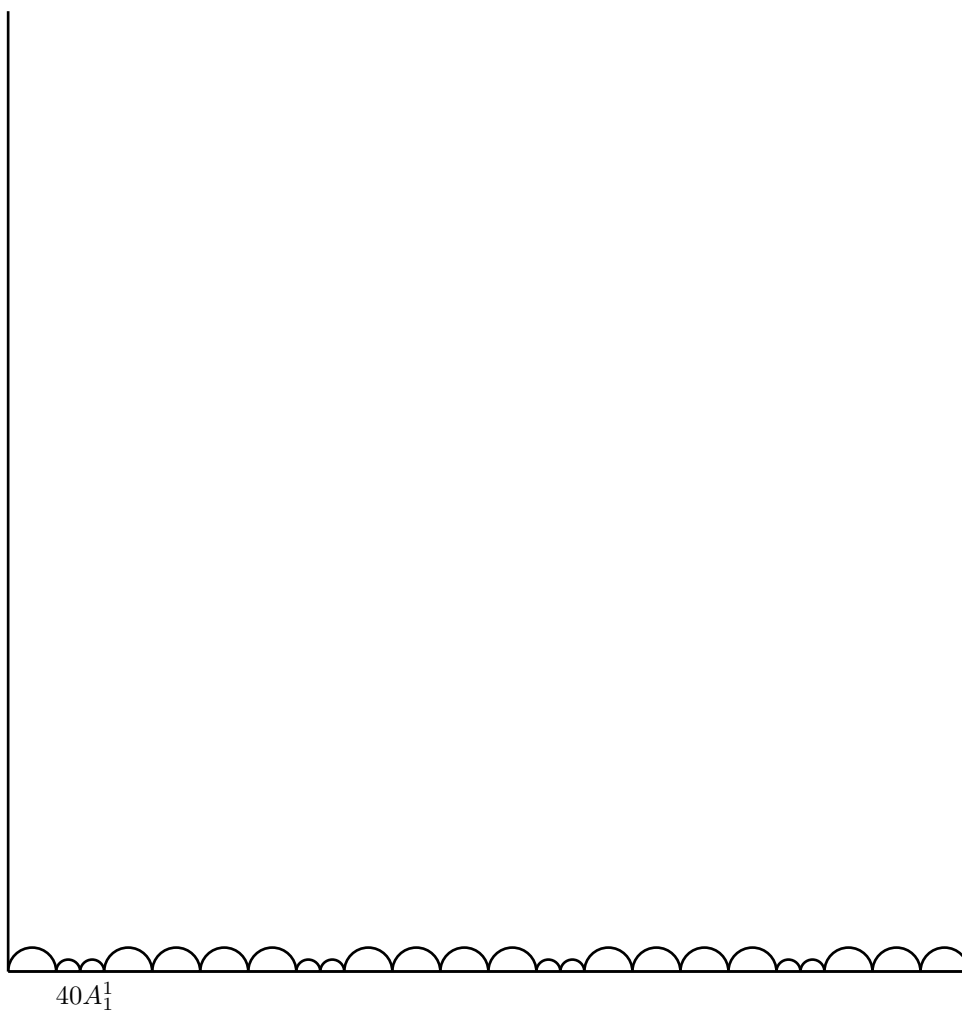


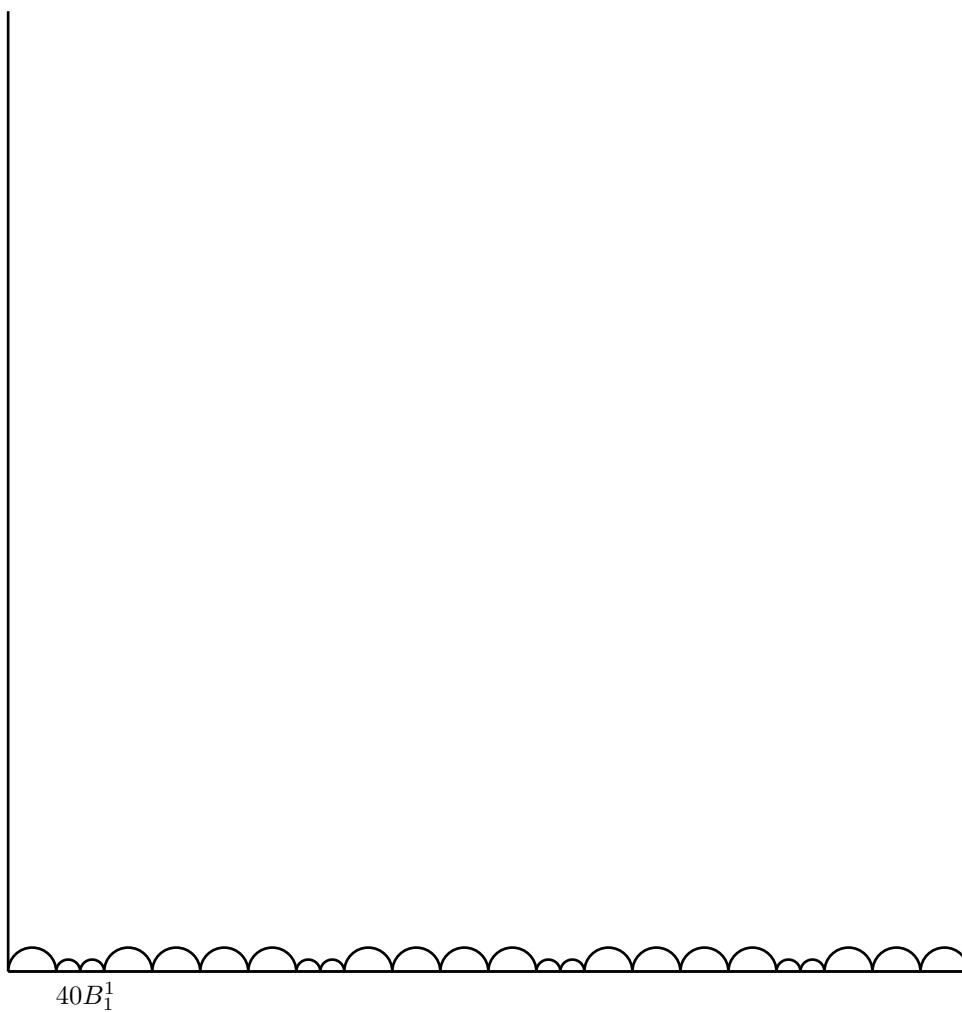


$39A_1^1$

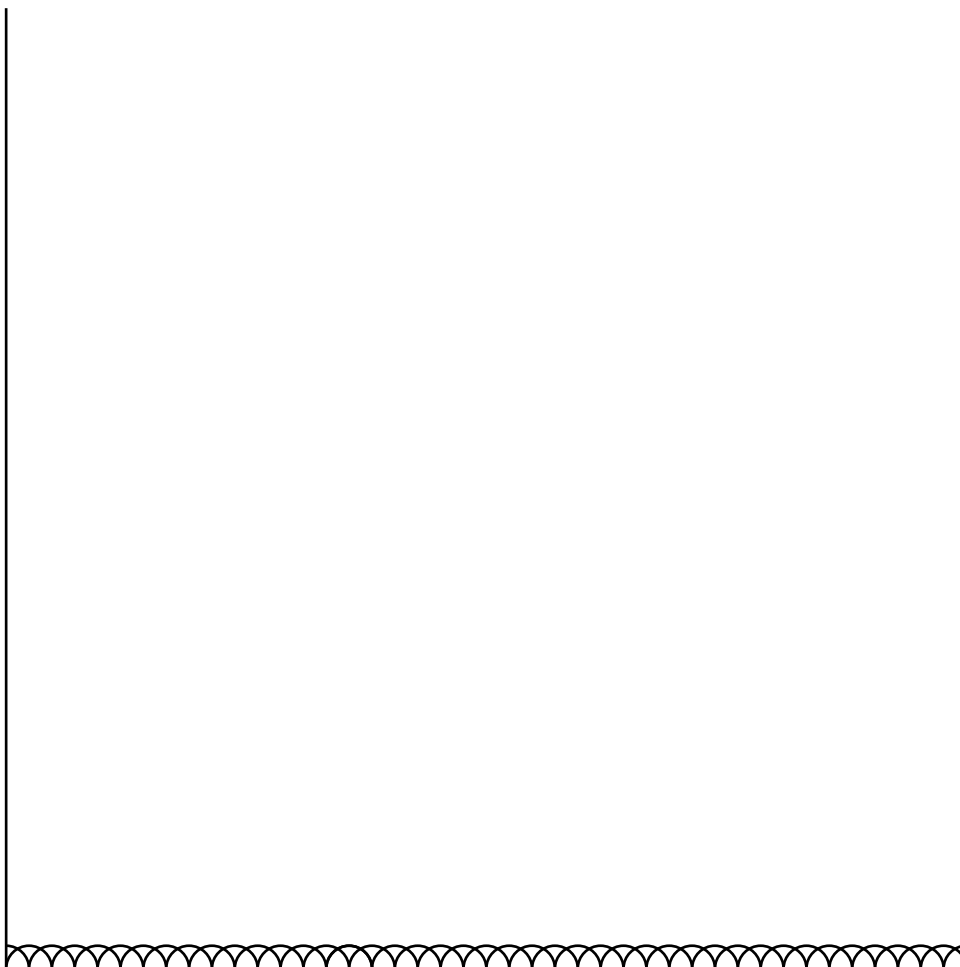


$39B_1^1$

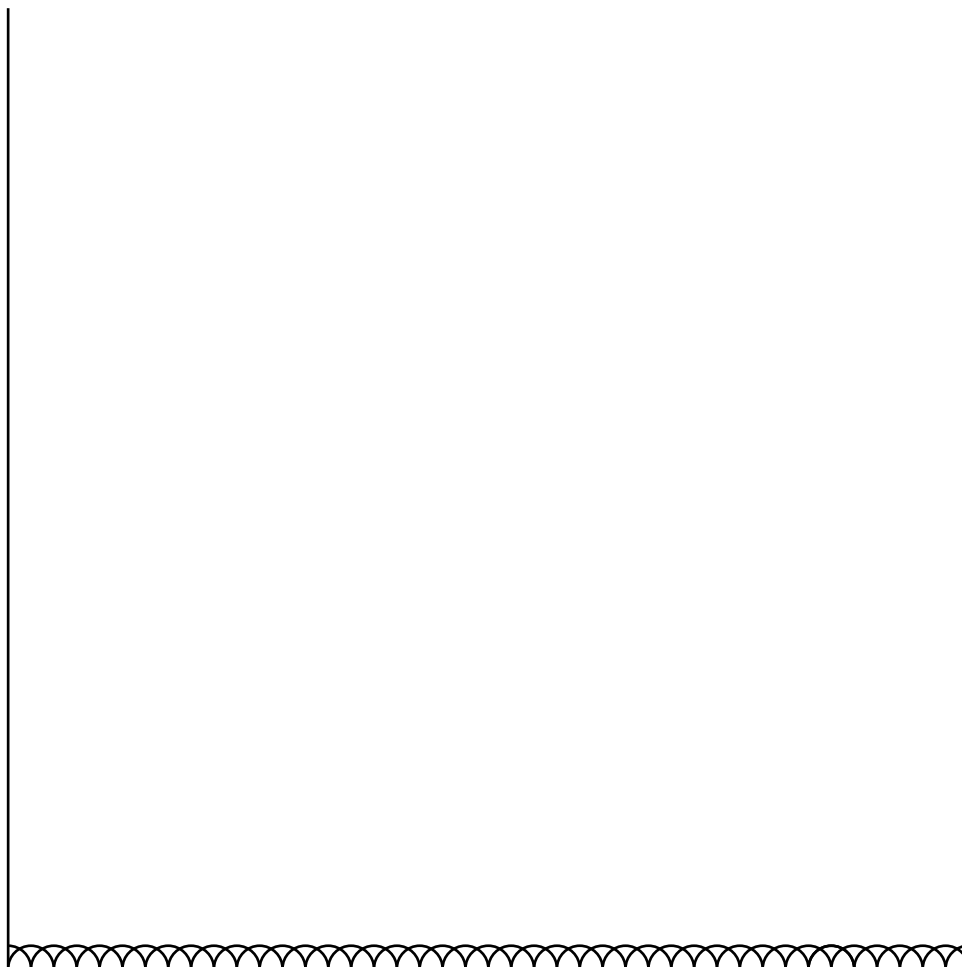




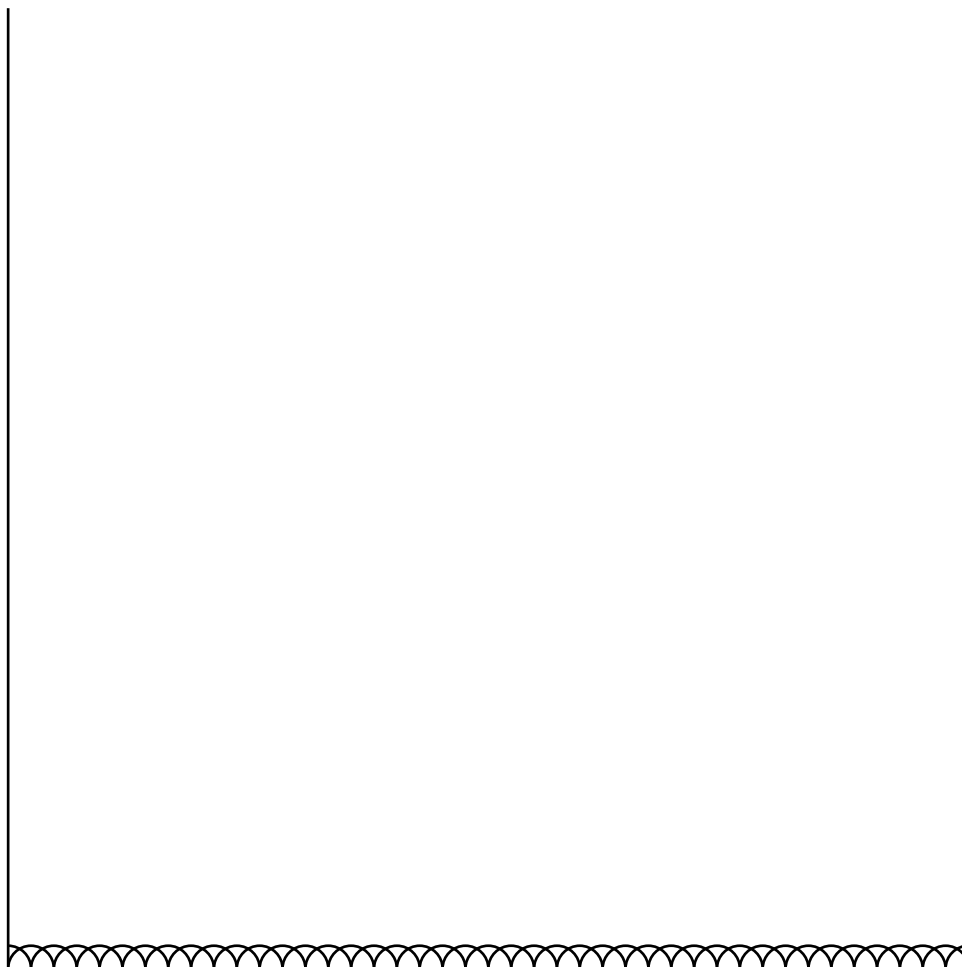
$40B_1^1$



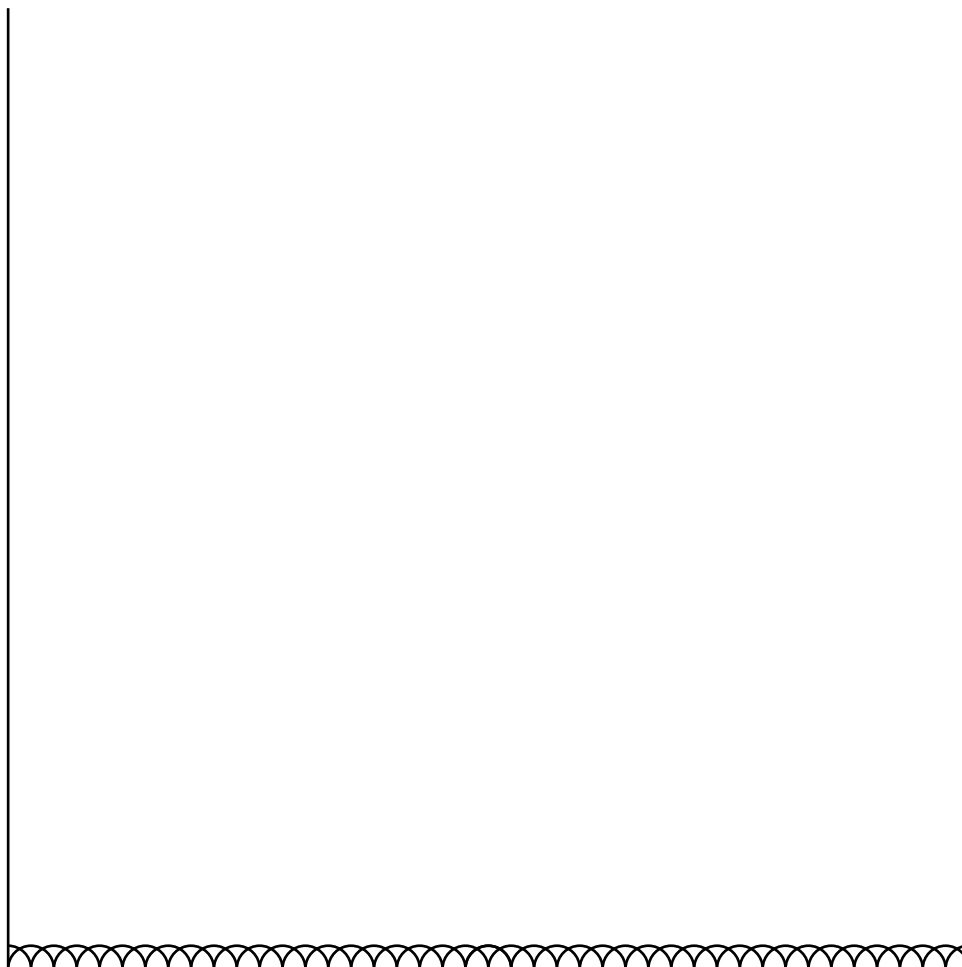
$42A_1^1$



$42C_1^1$

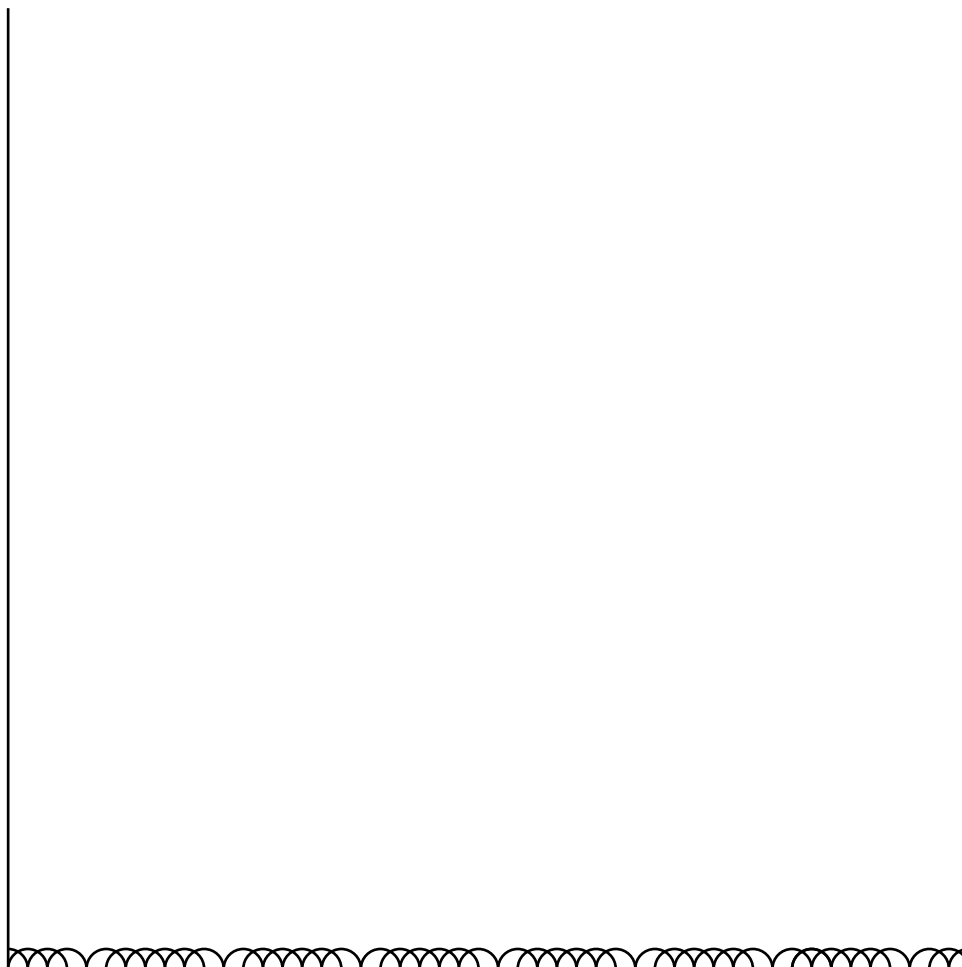


$42B_1^1$

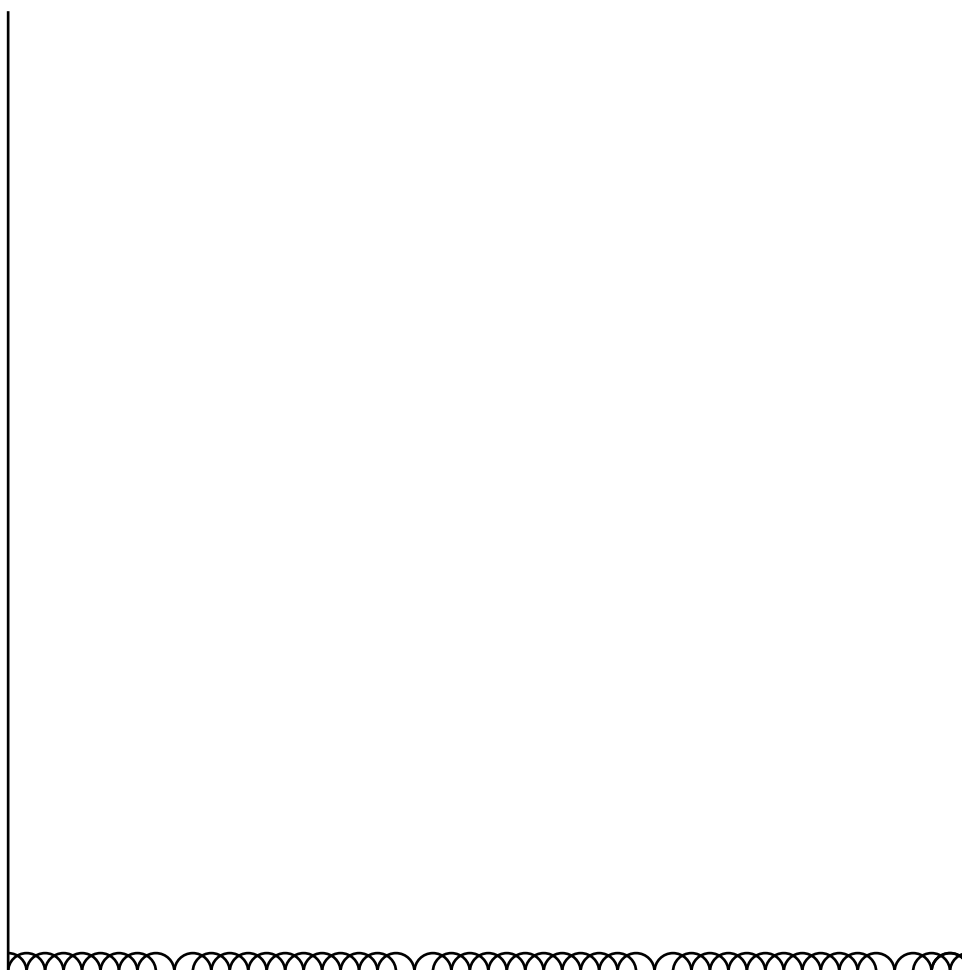


$42D_1^1$

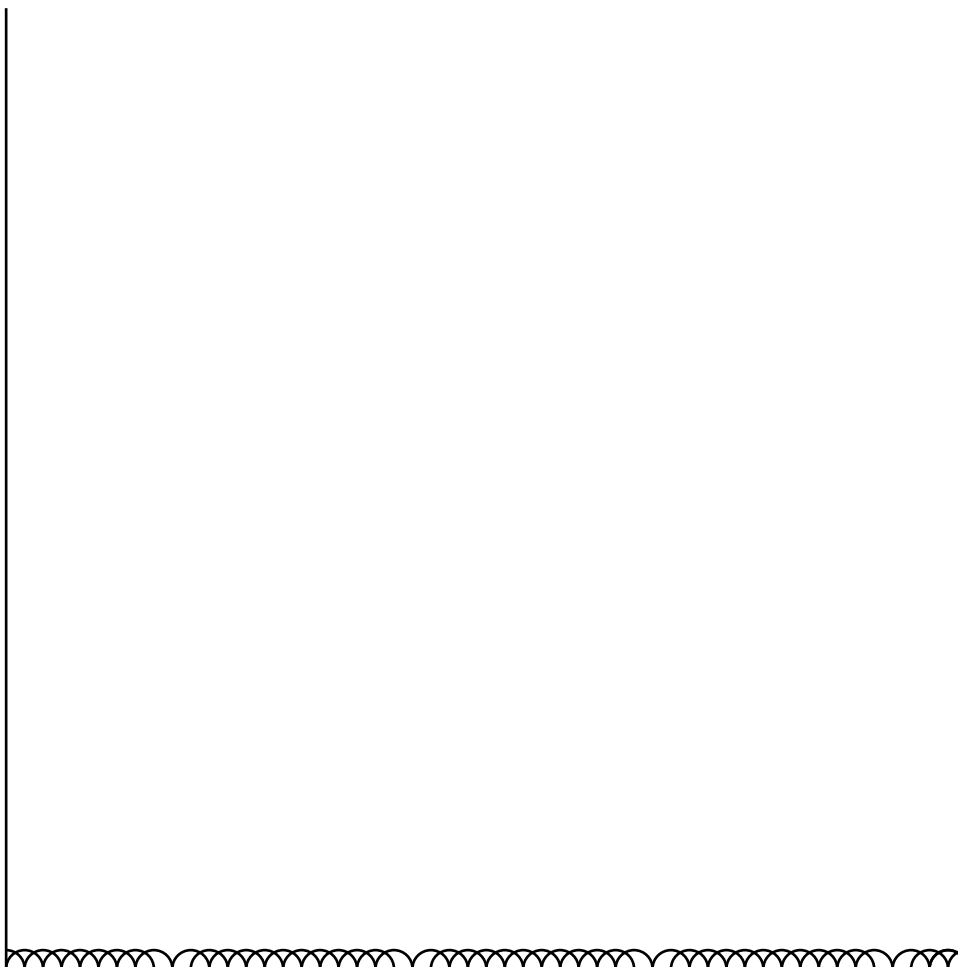




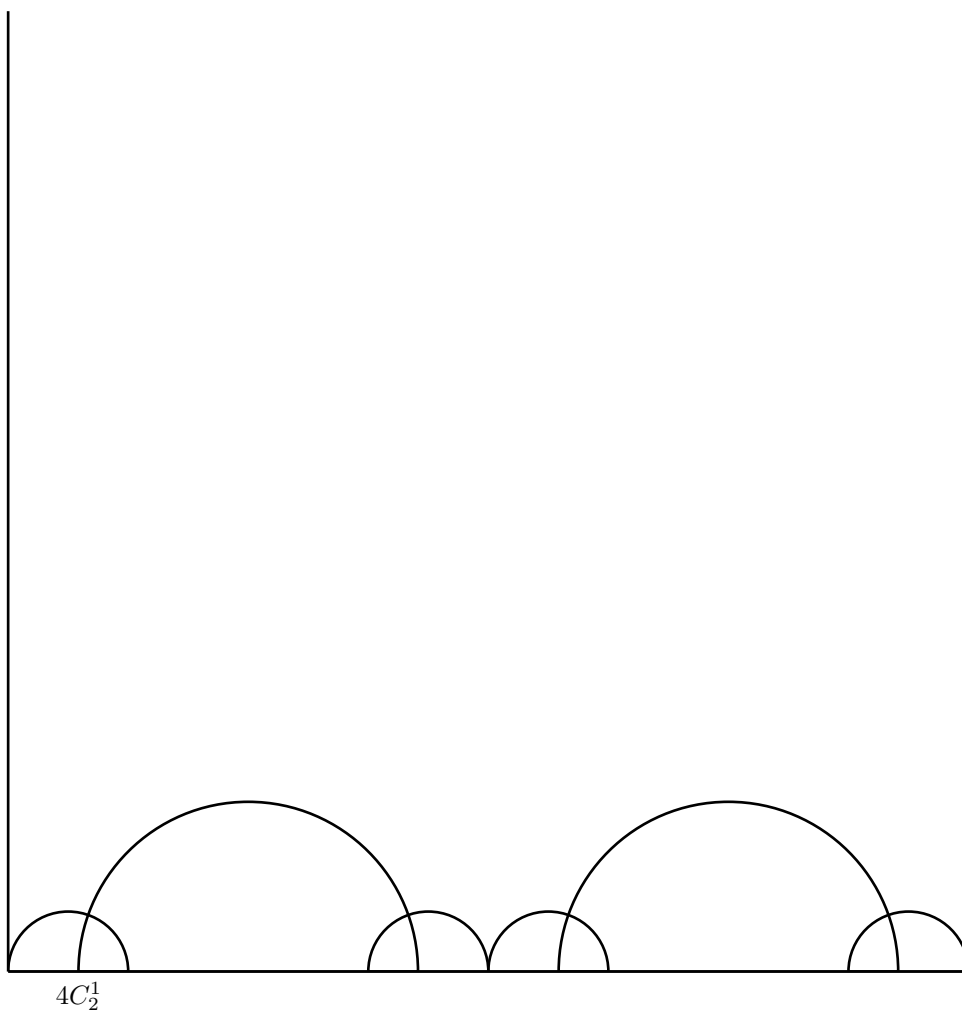
$49A_1^1$

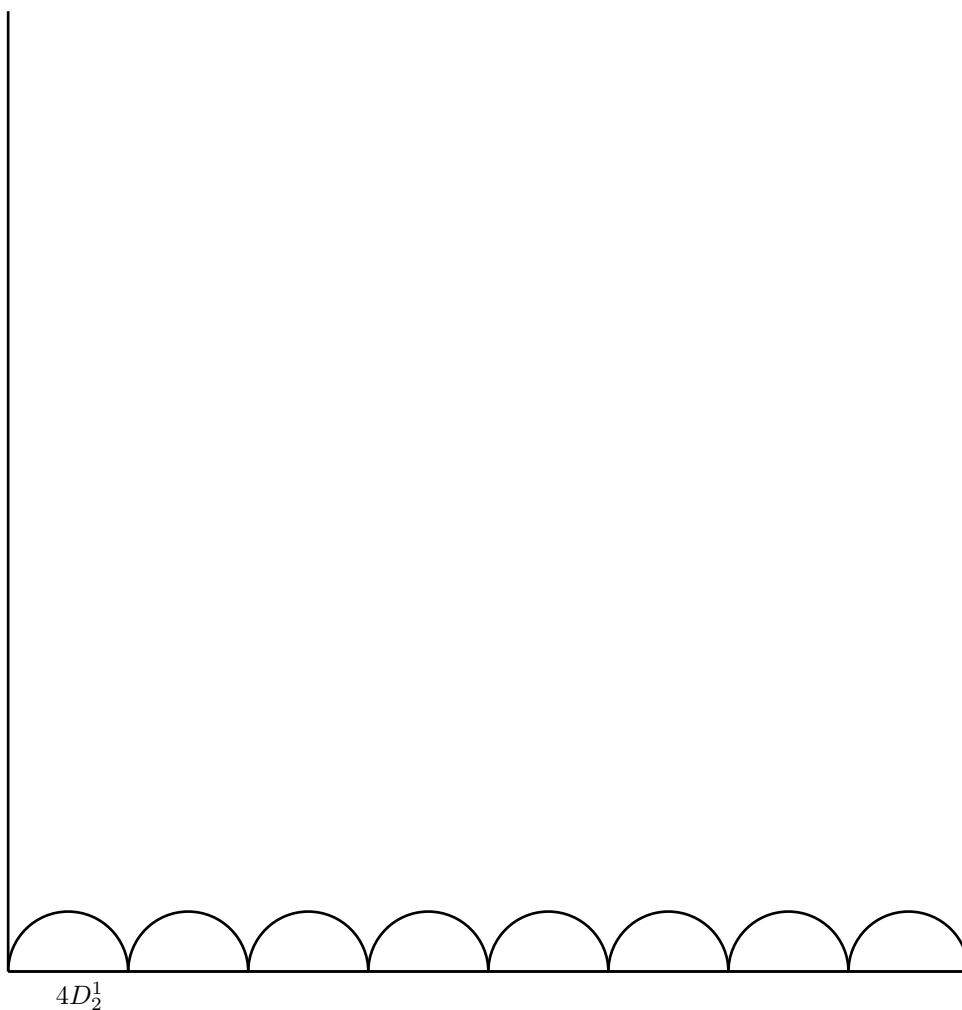


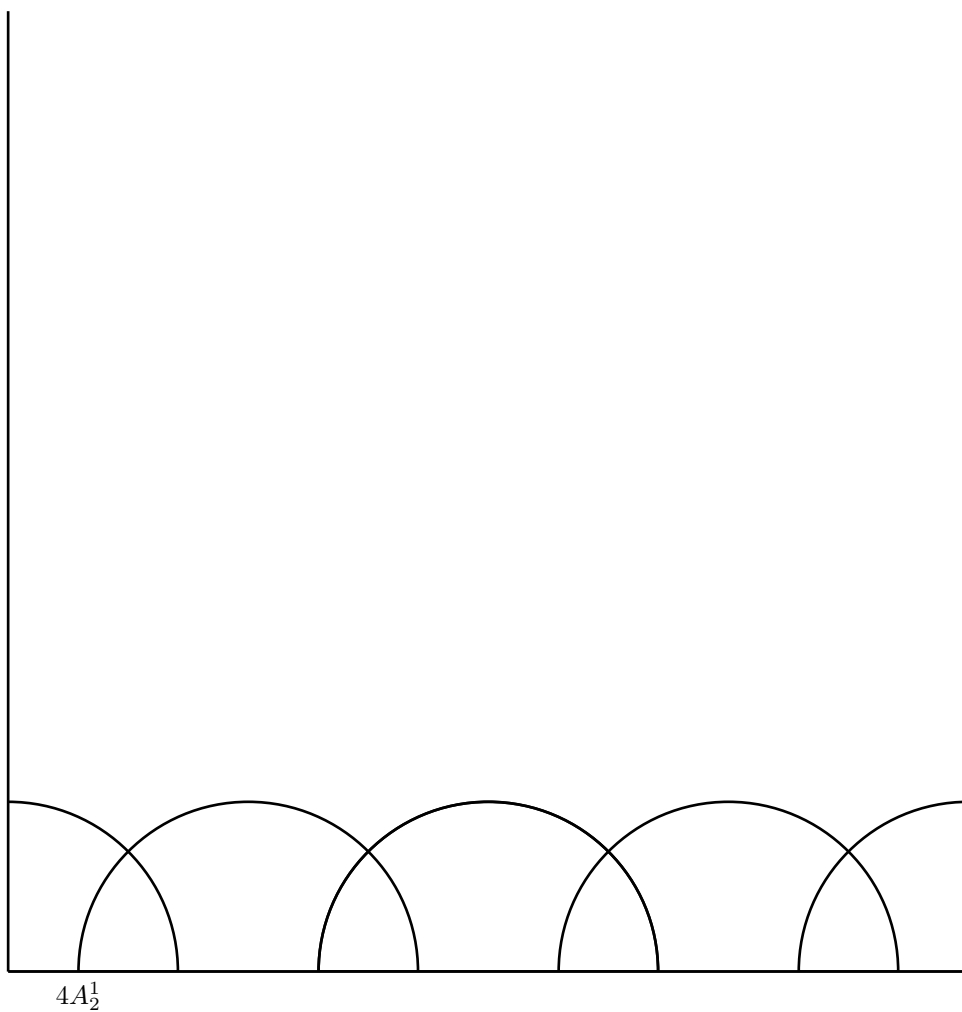
$52A_1^1$

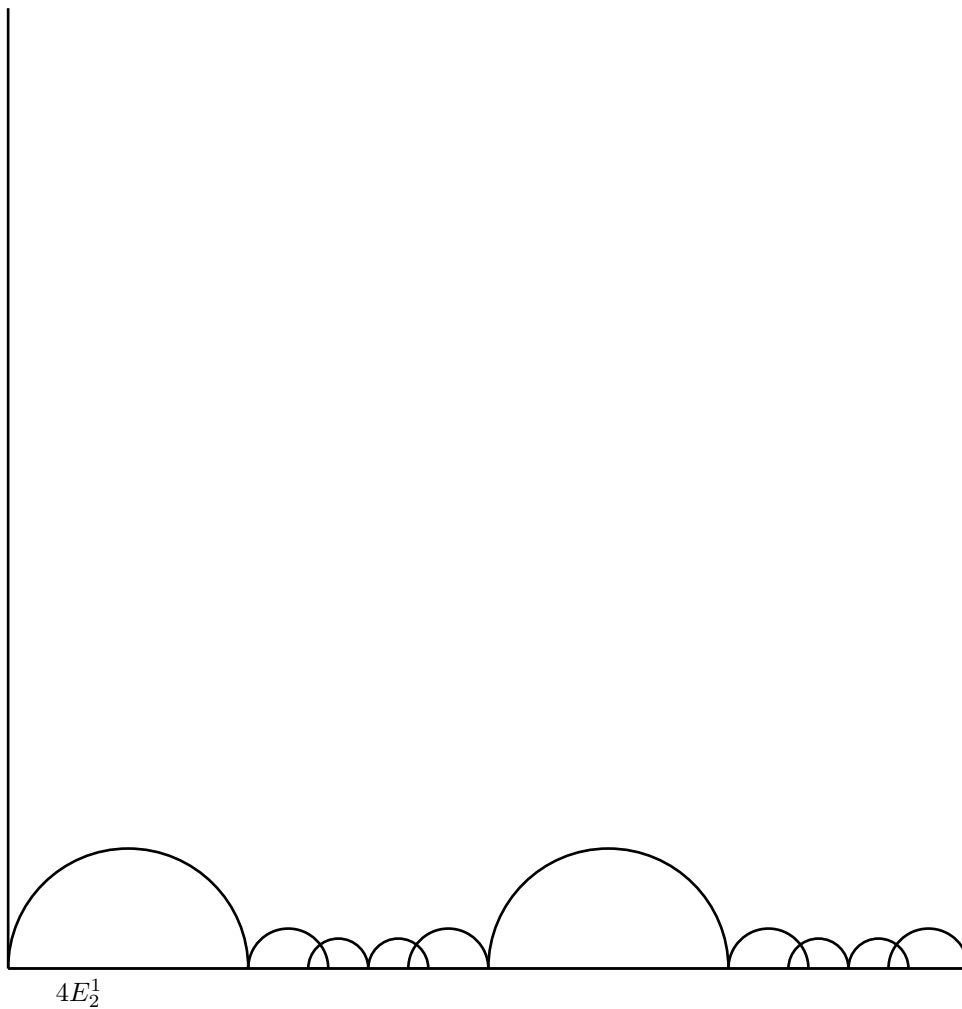


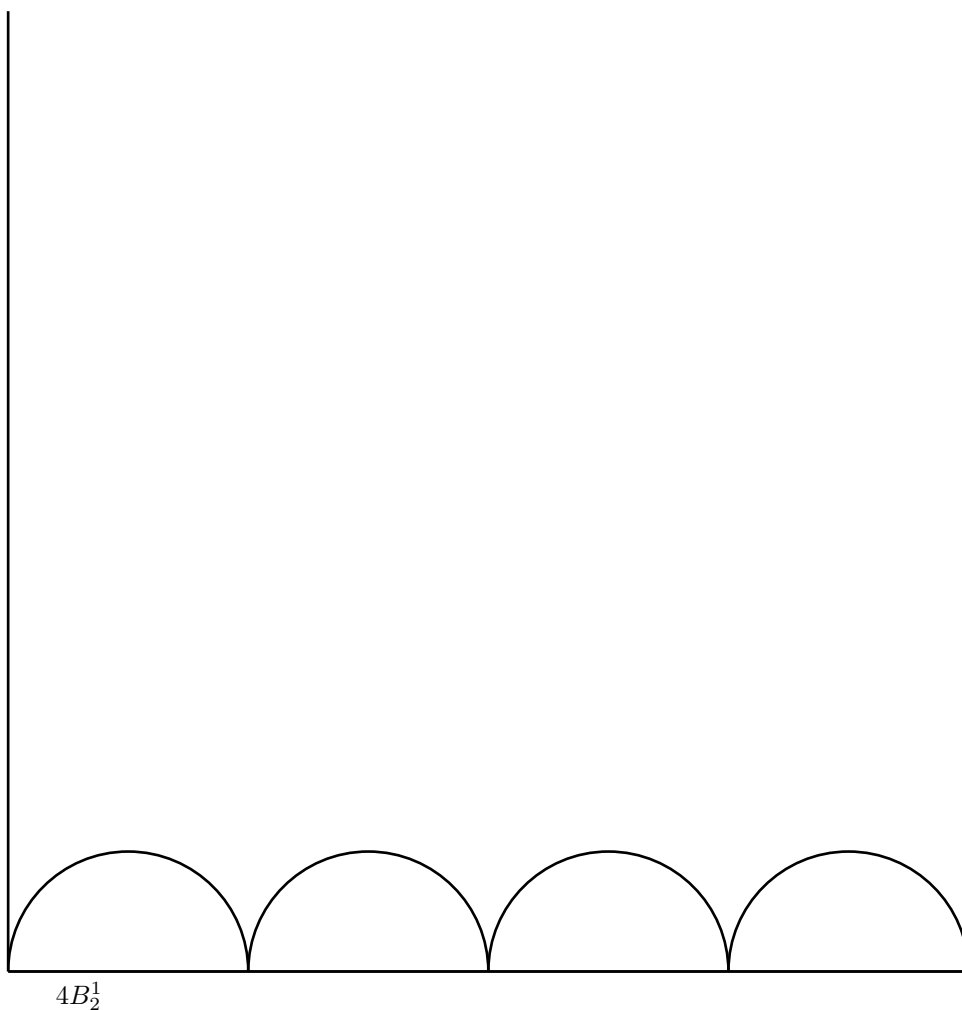
$52B_1^1$



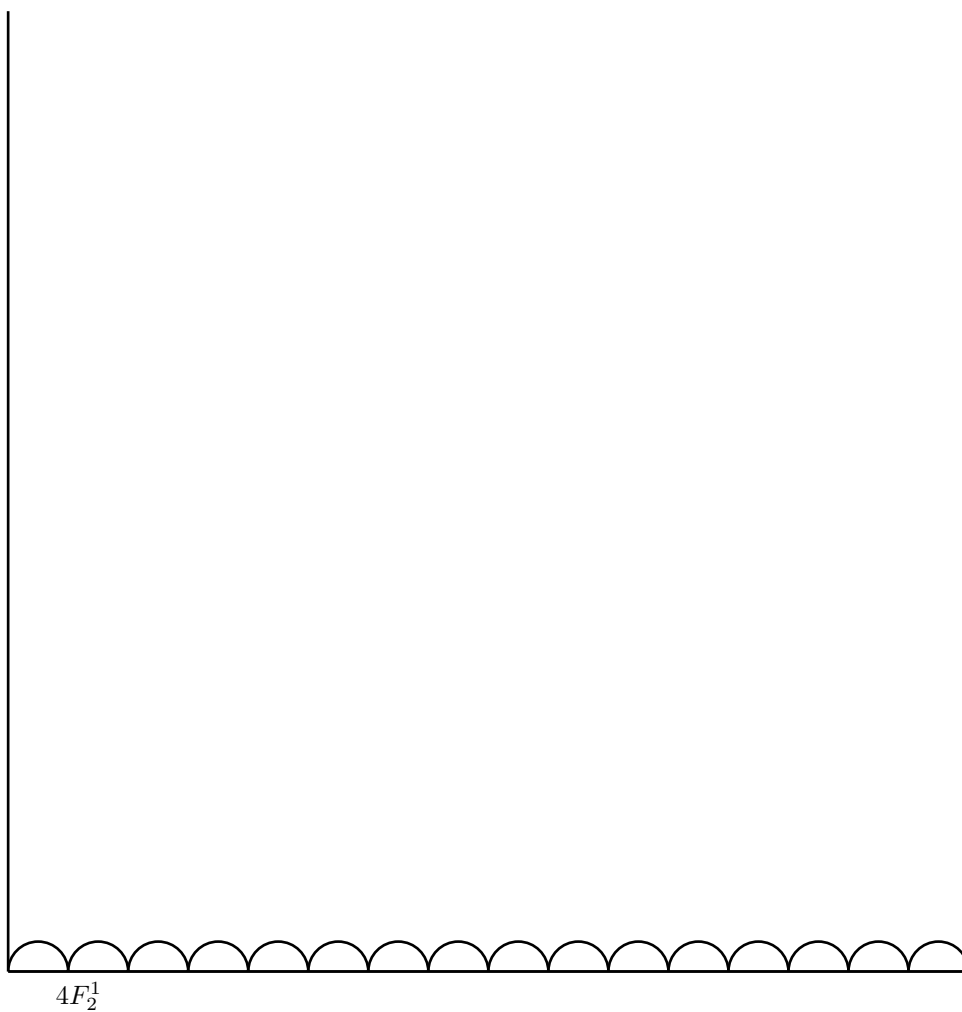


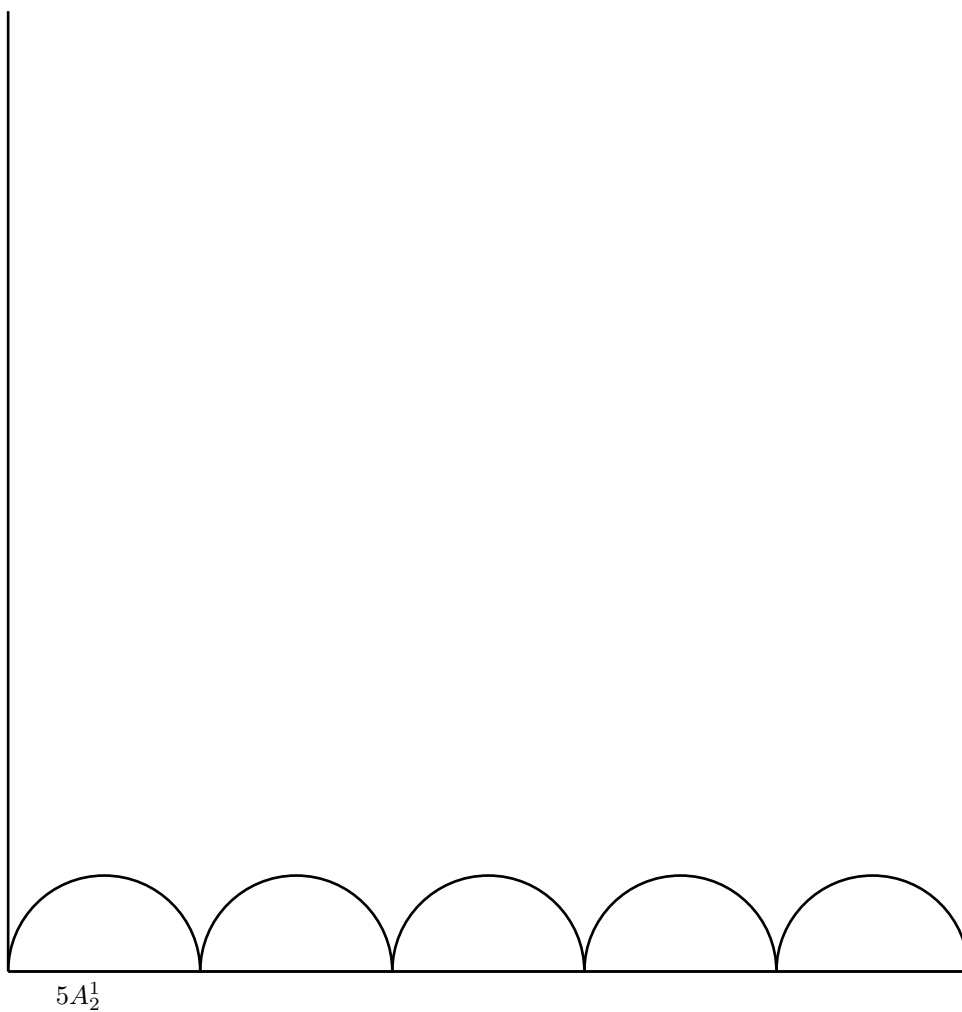


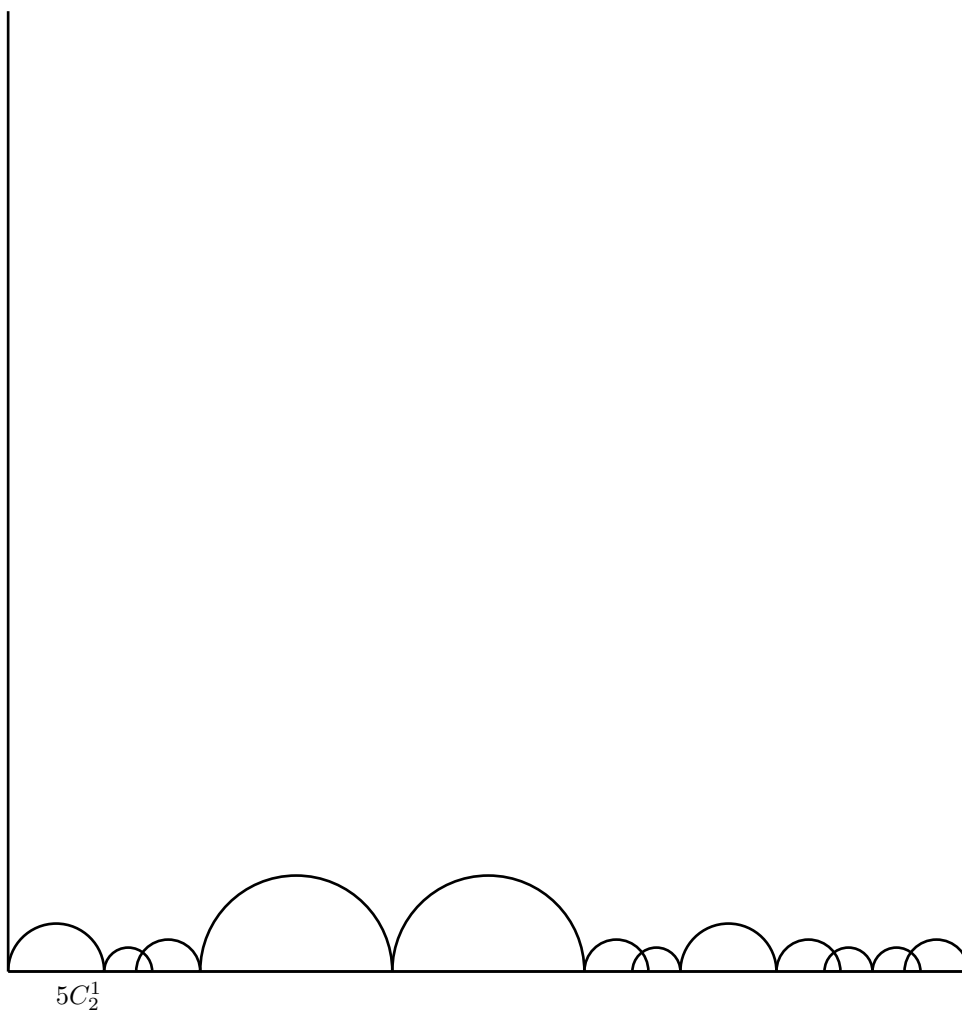


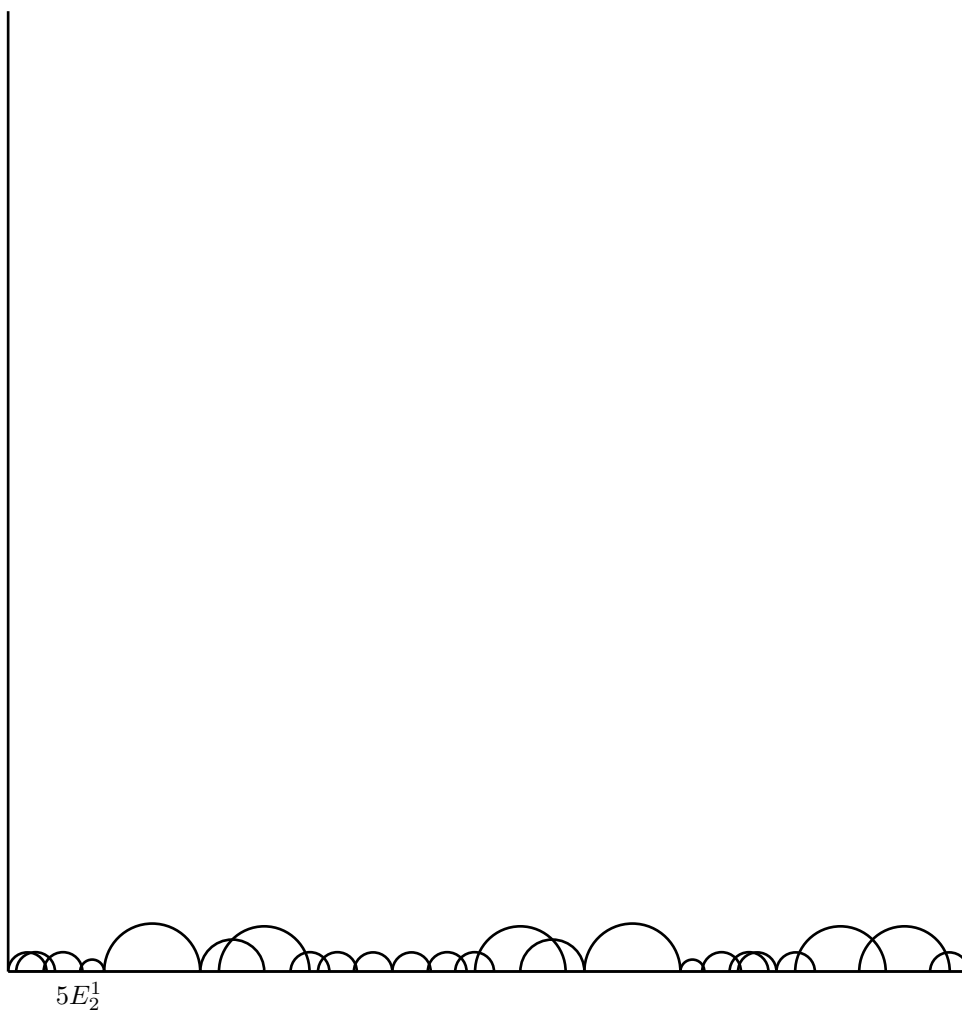


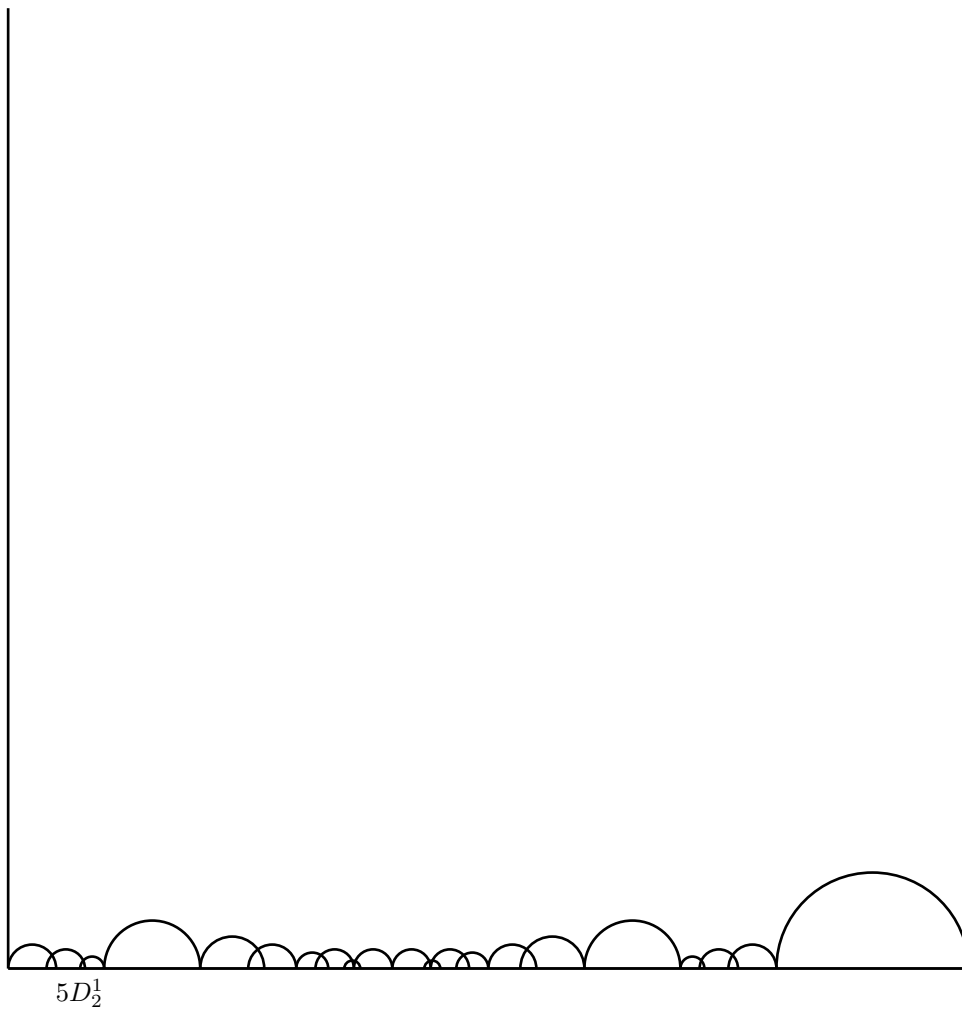


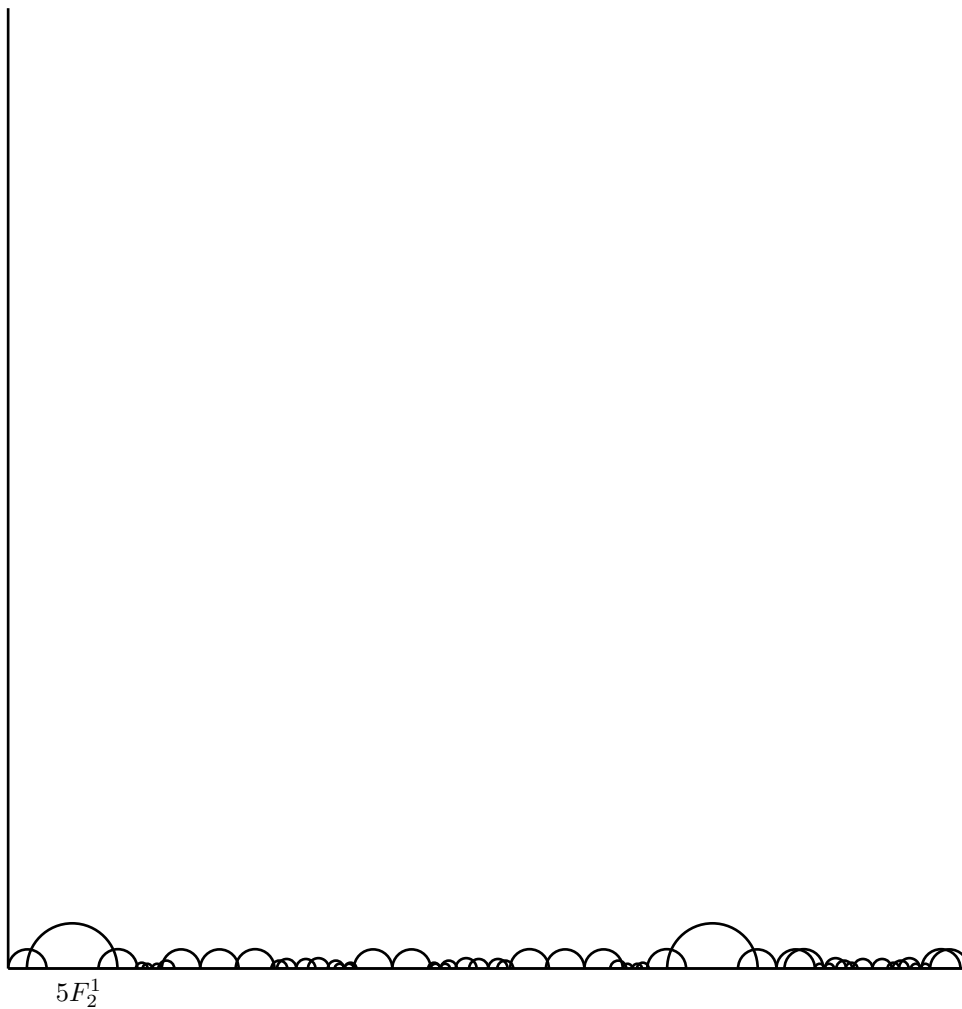


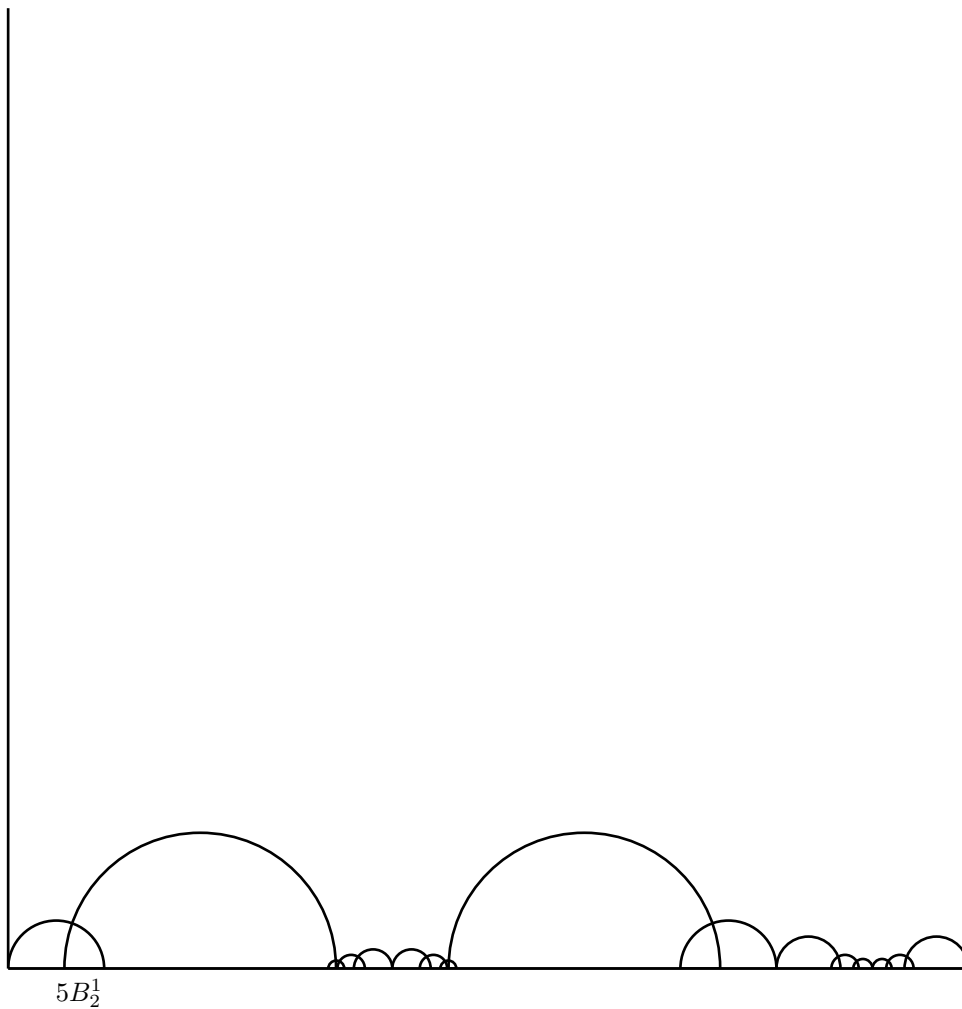


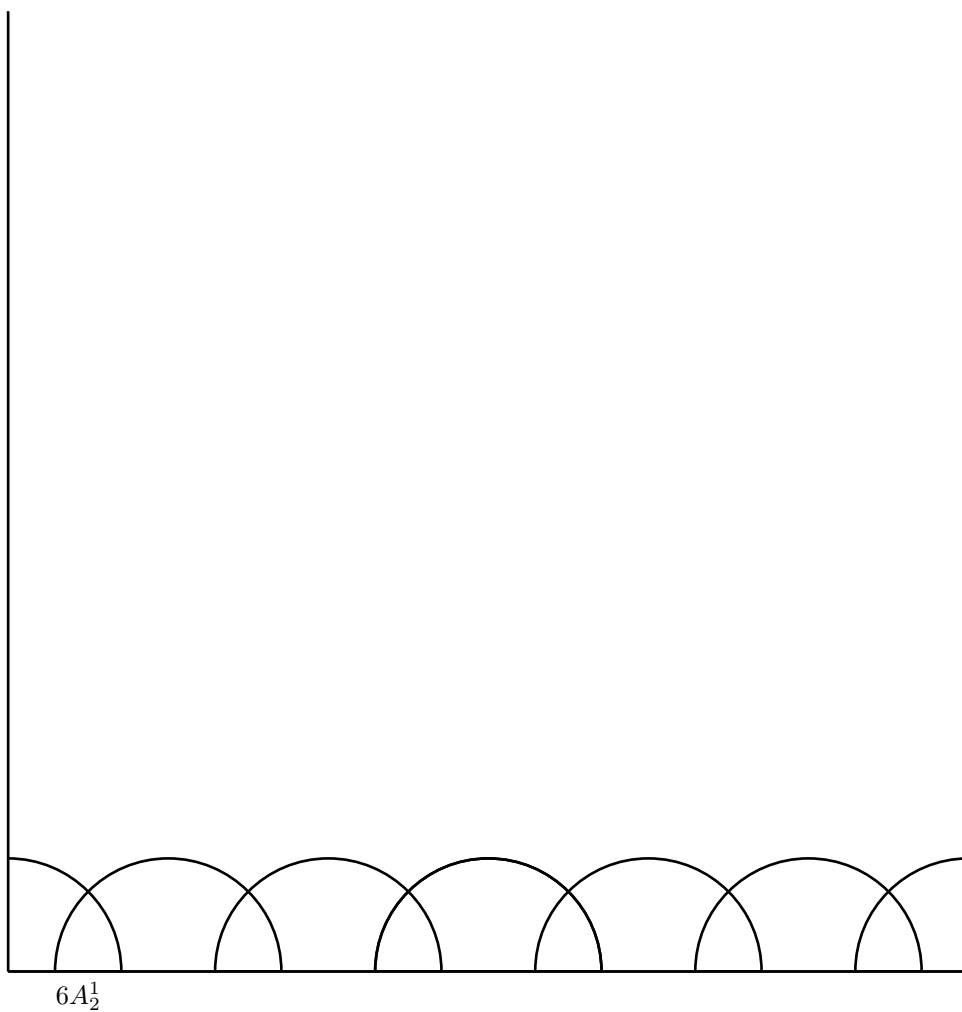




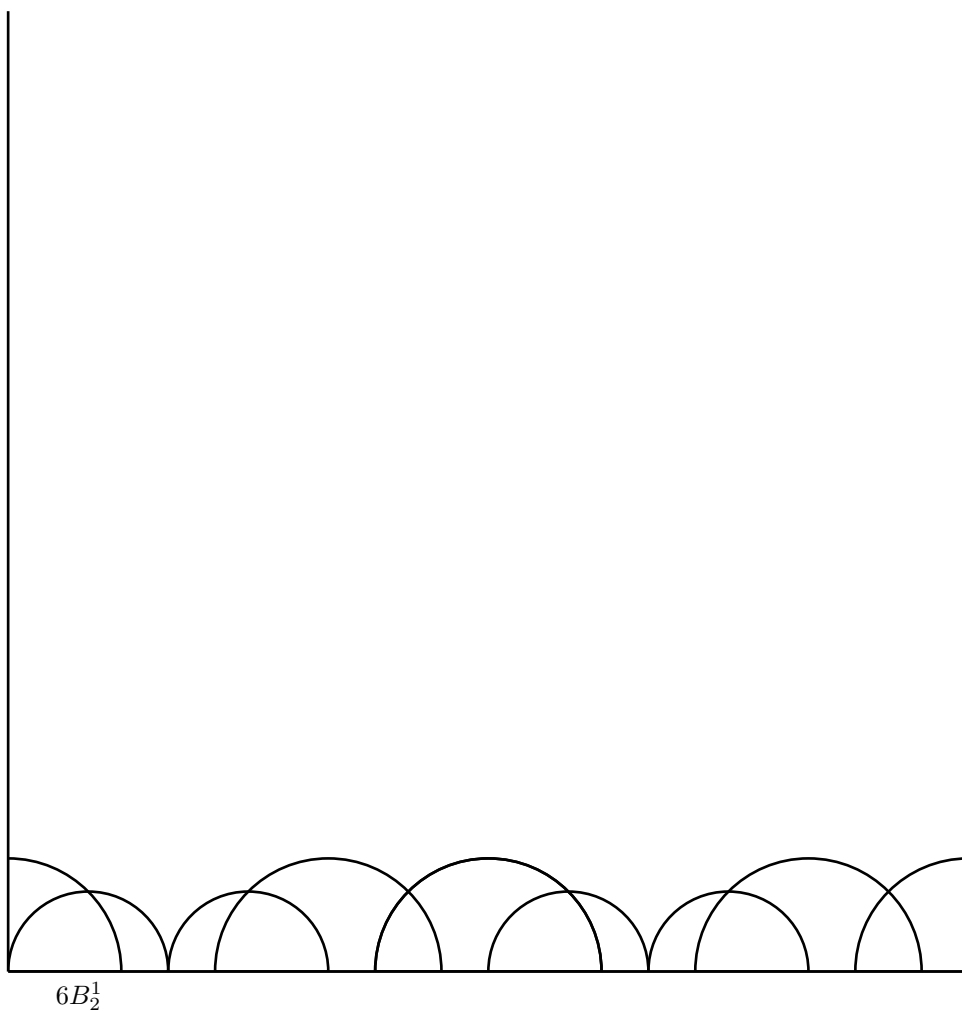


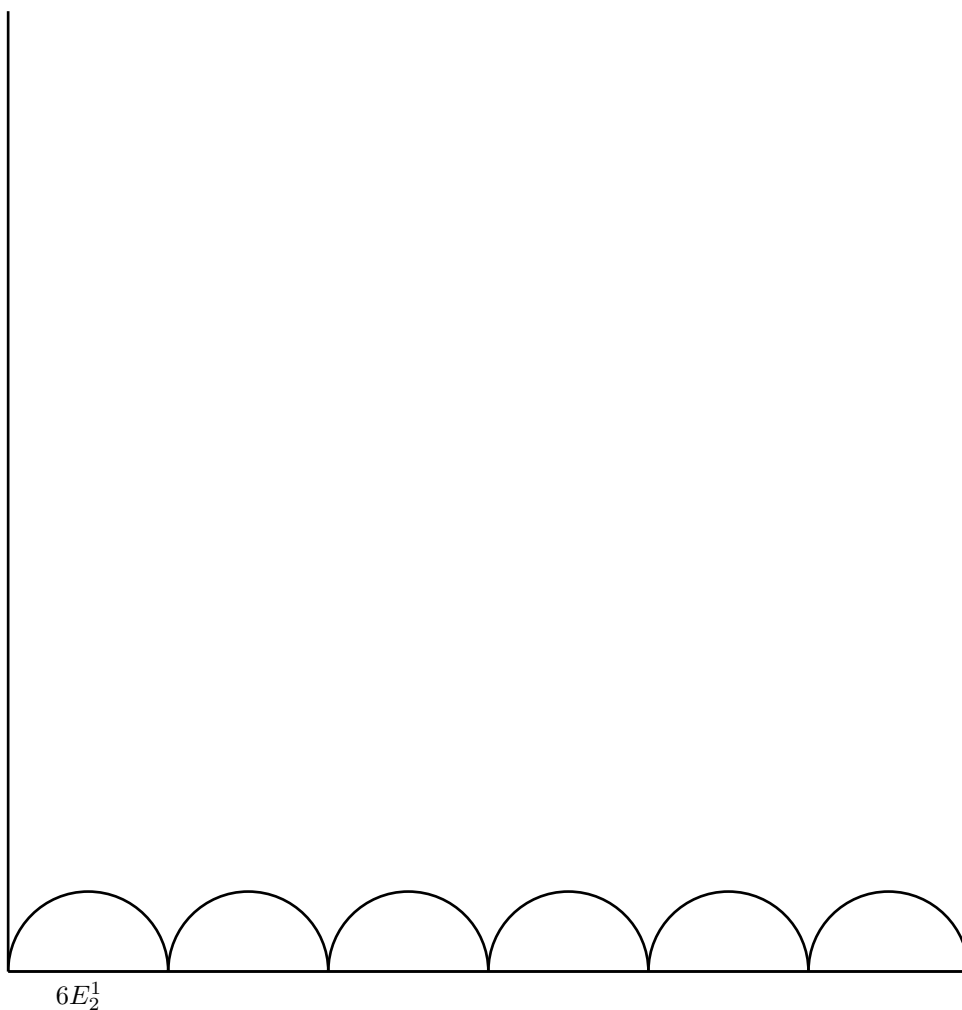




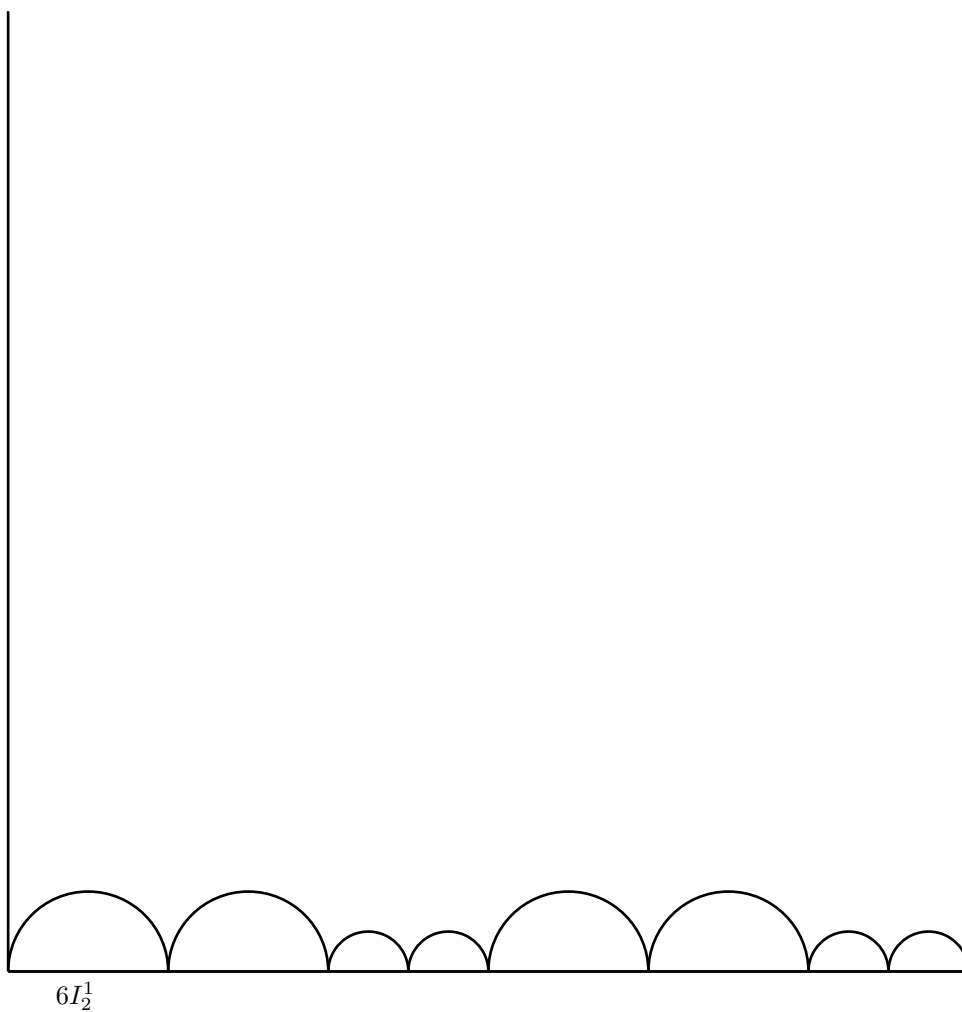


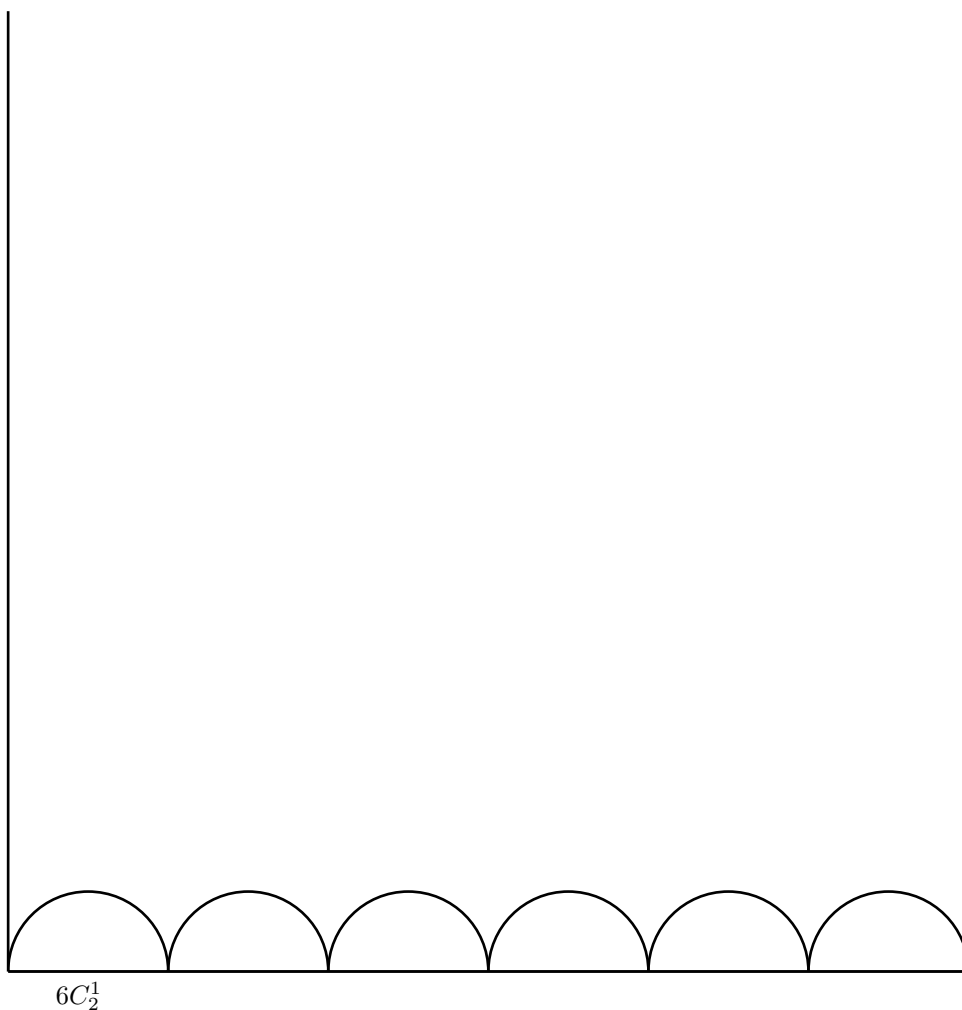




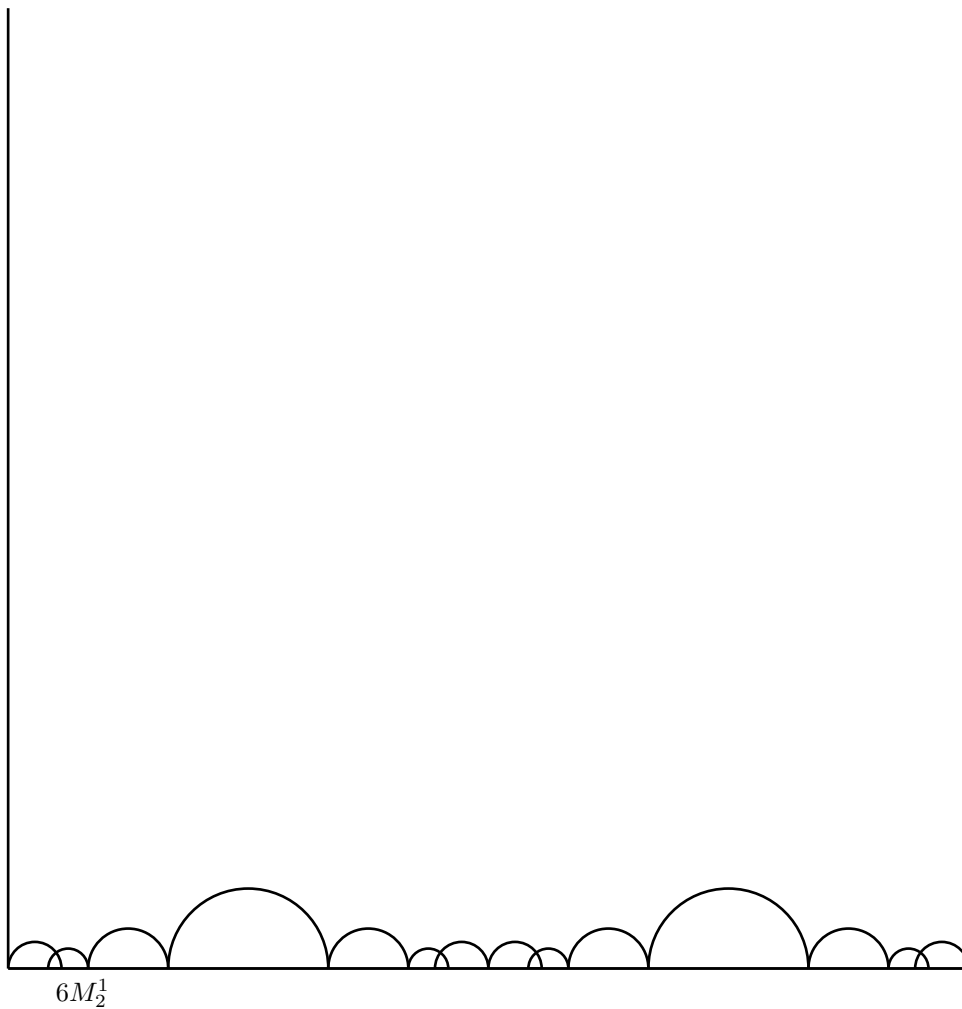


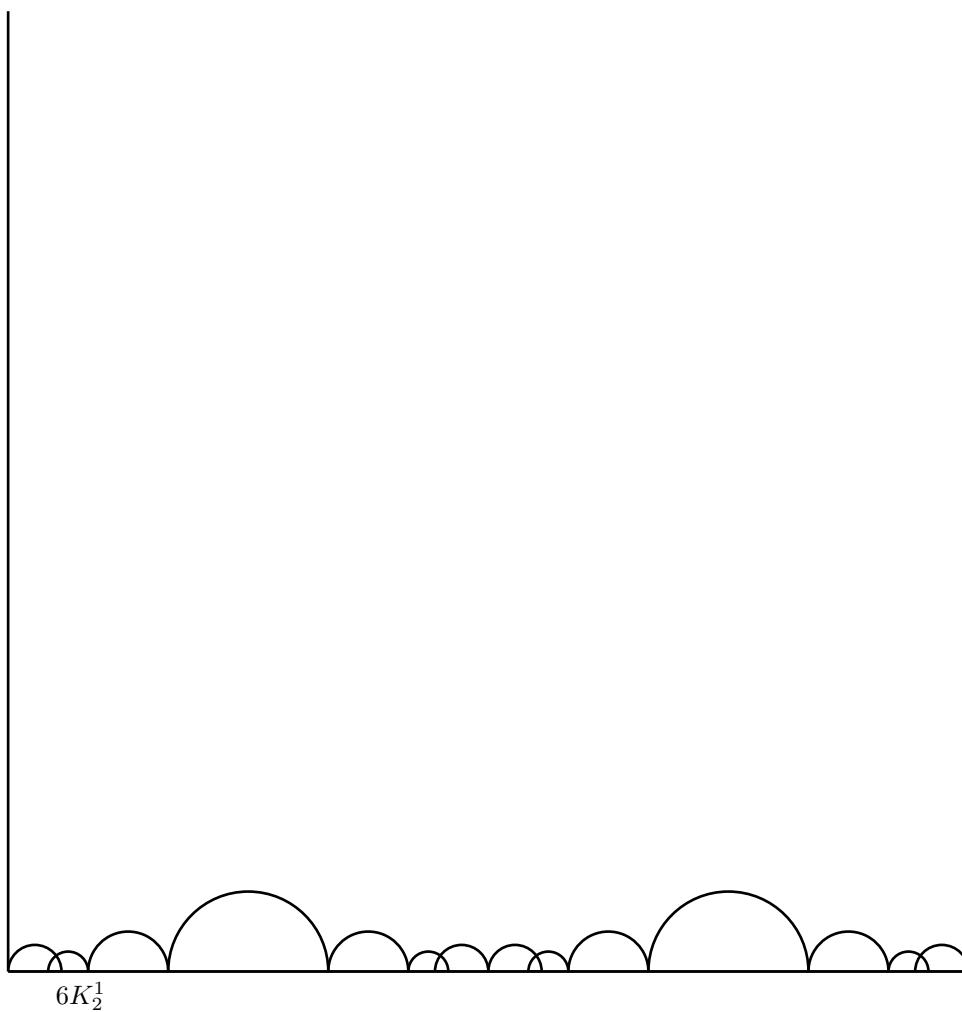
$6E_2^1$

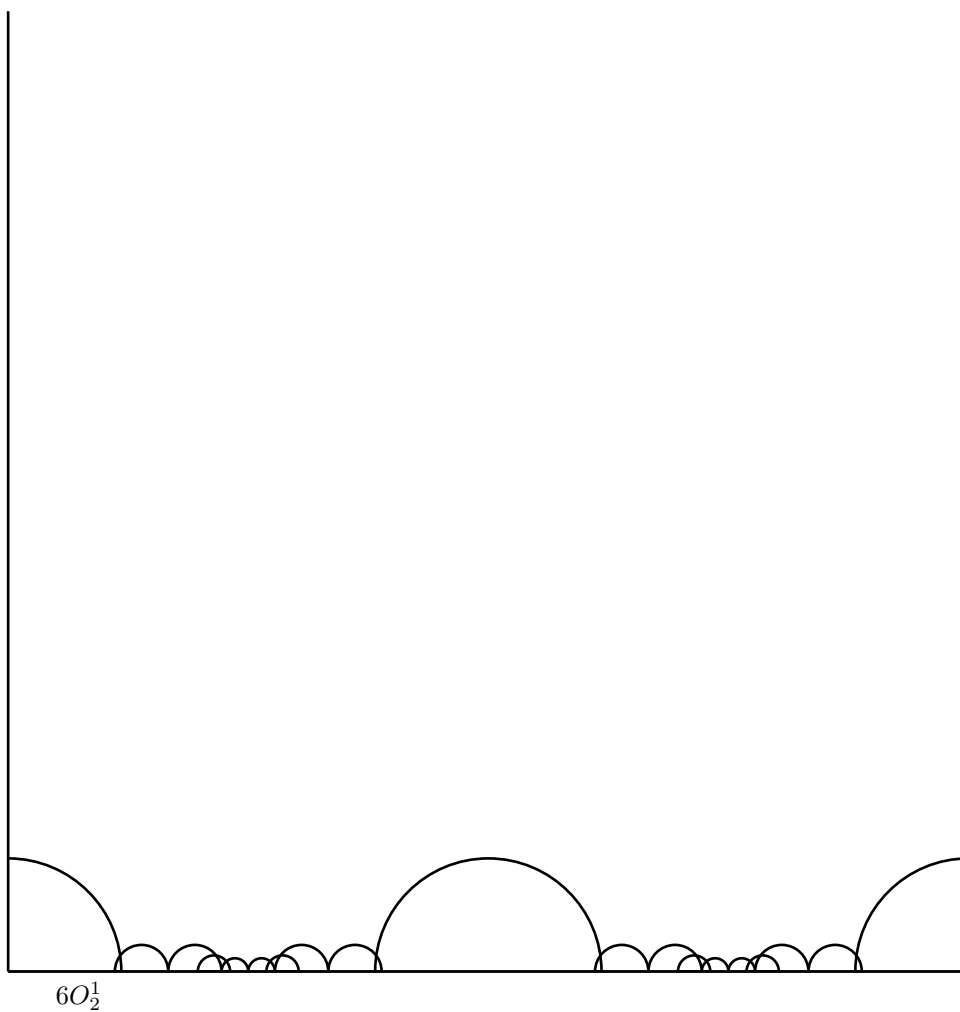


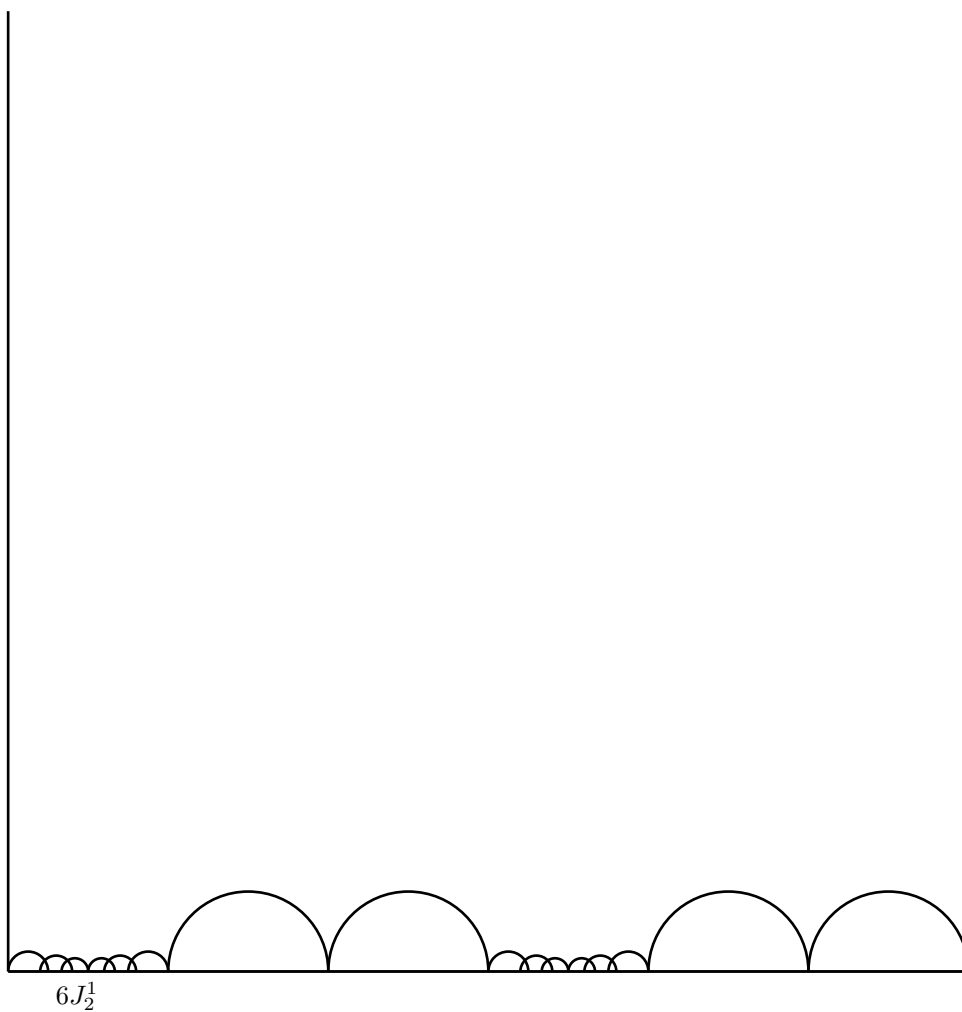


$6C_2^1$

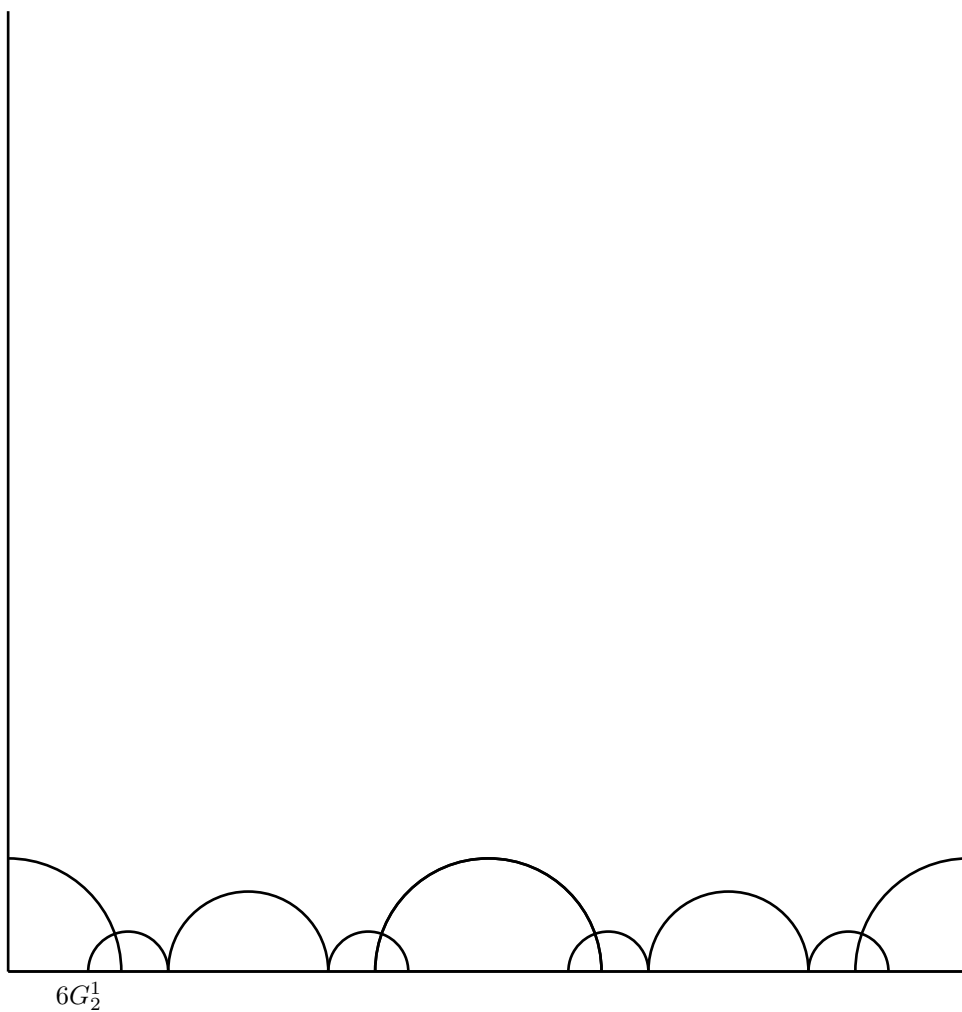


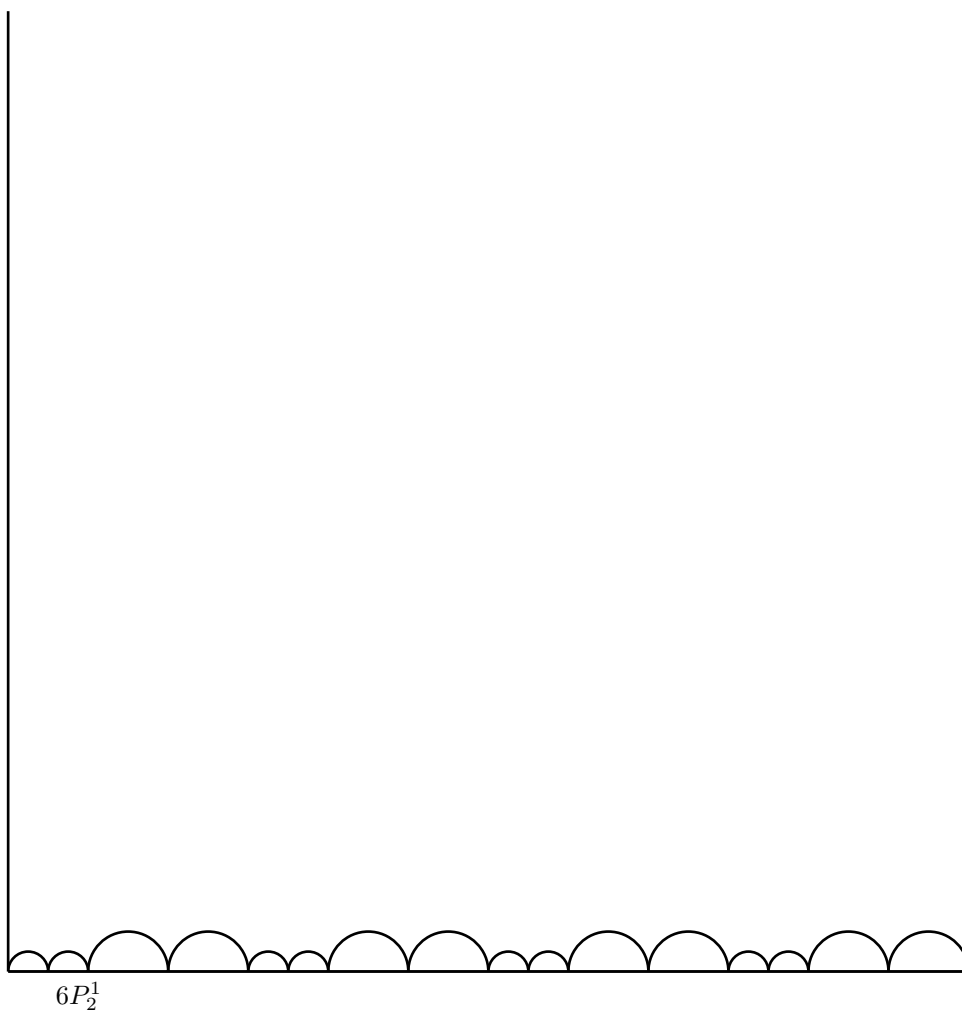


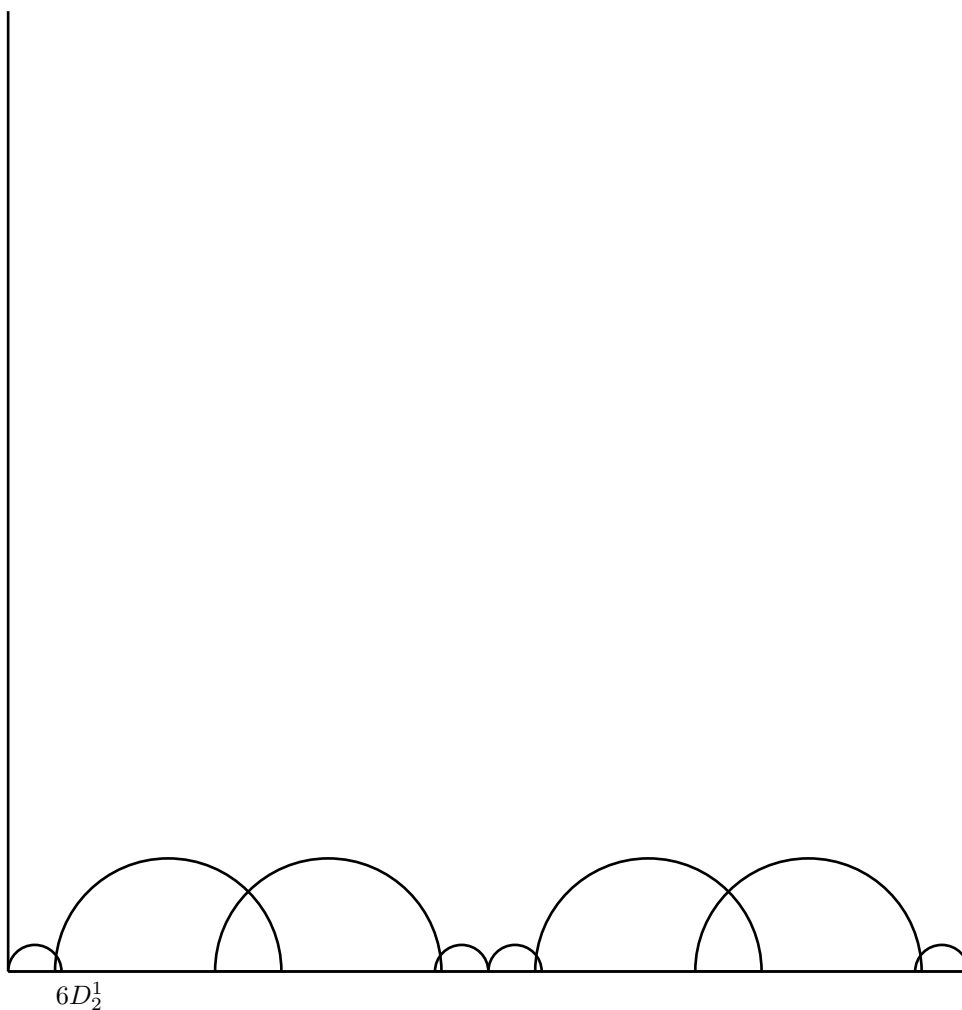


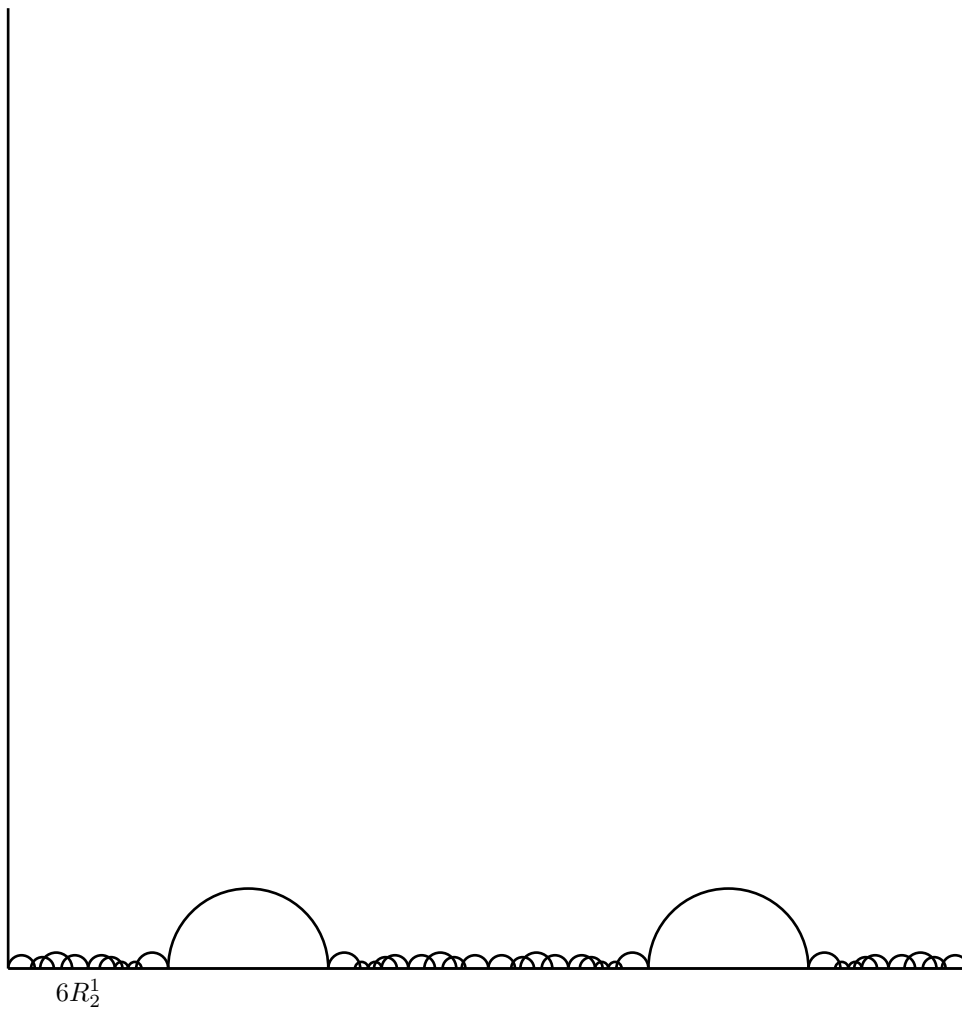


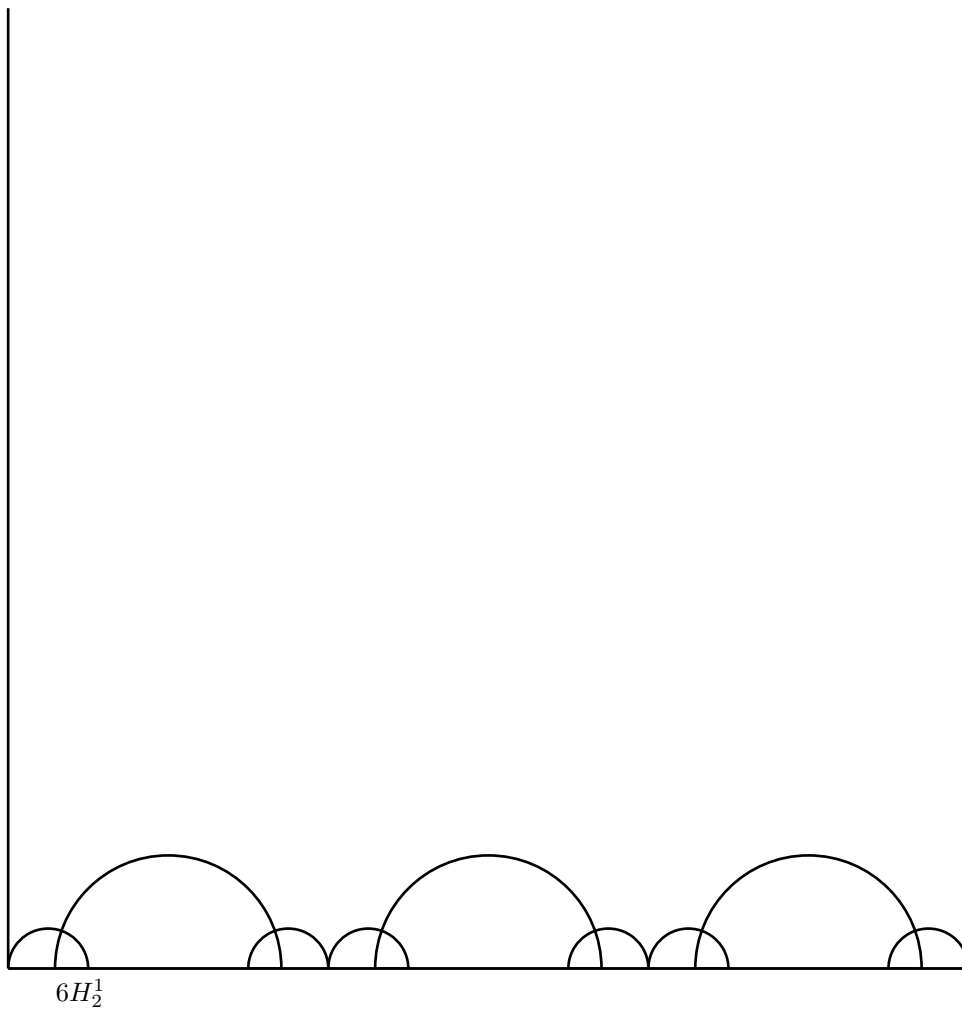


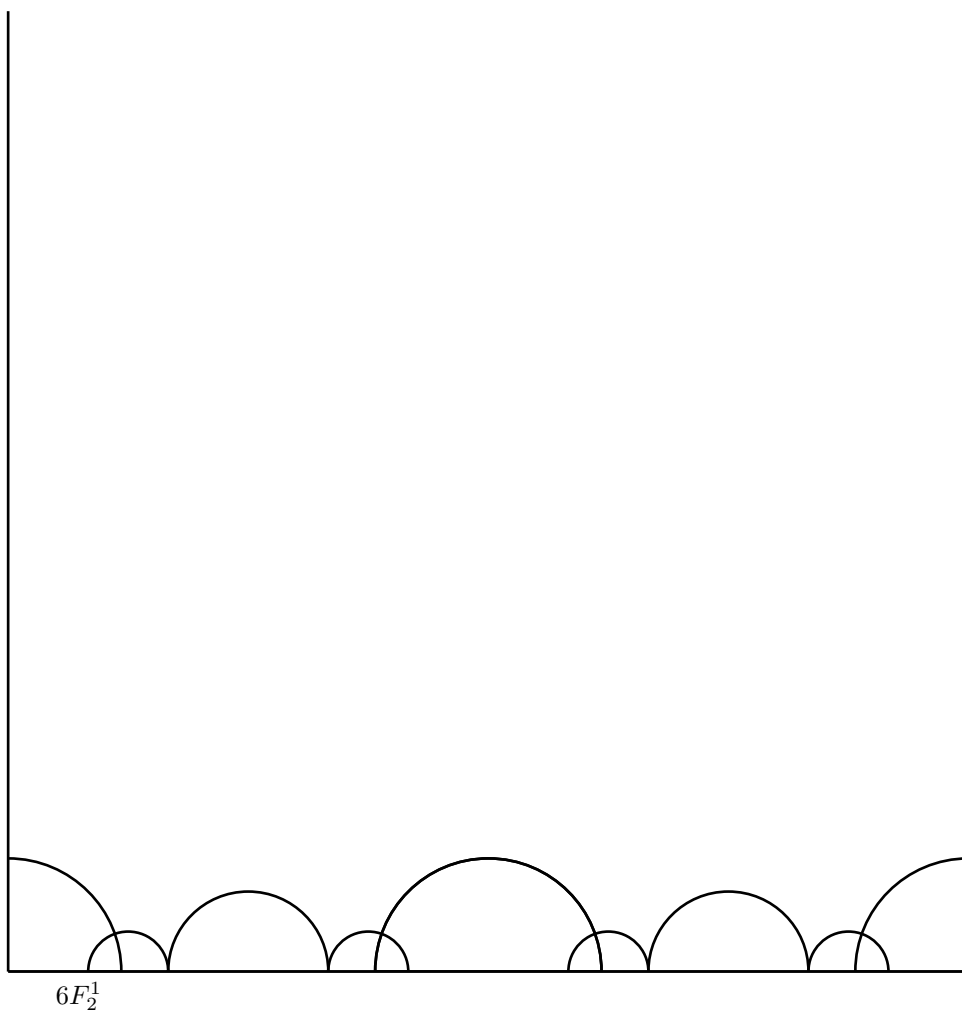


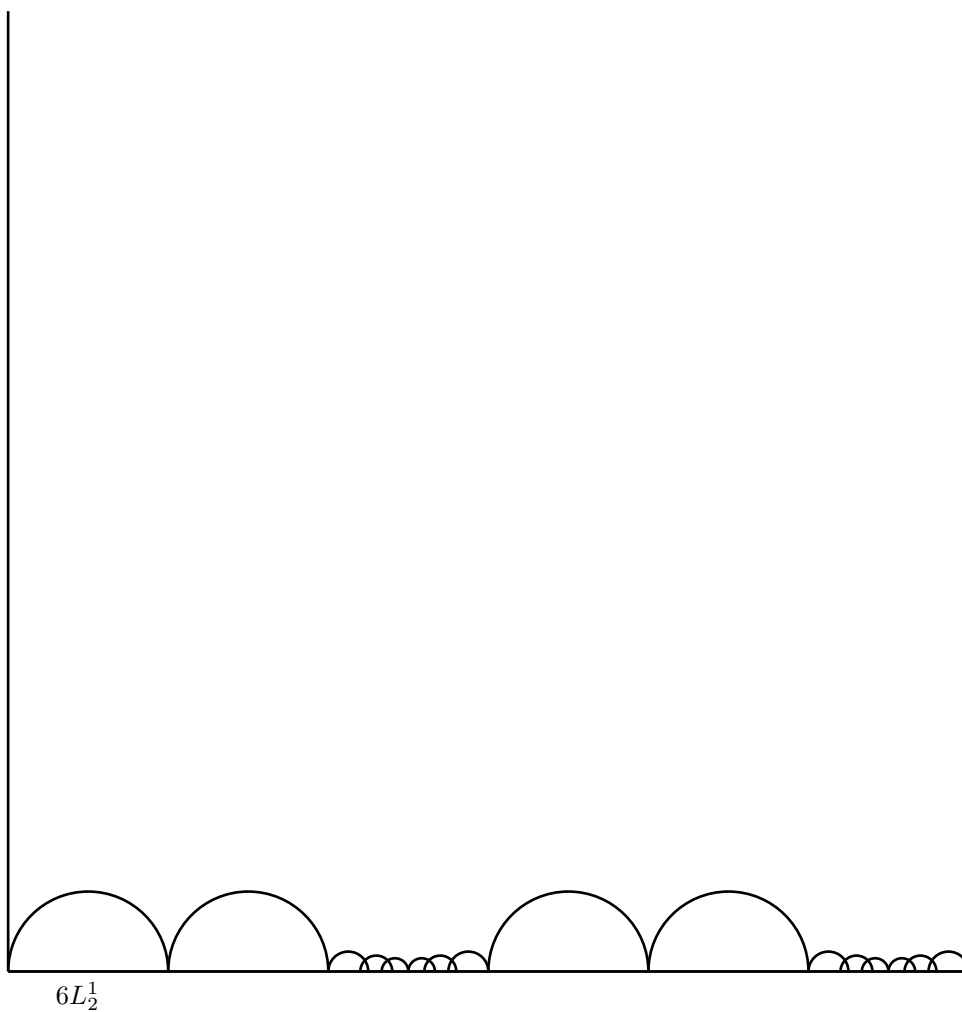


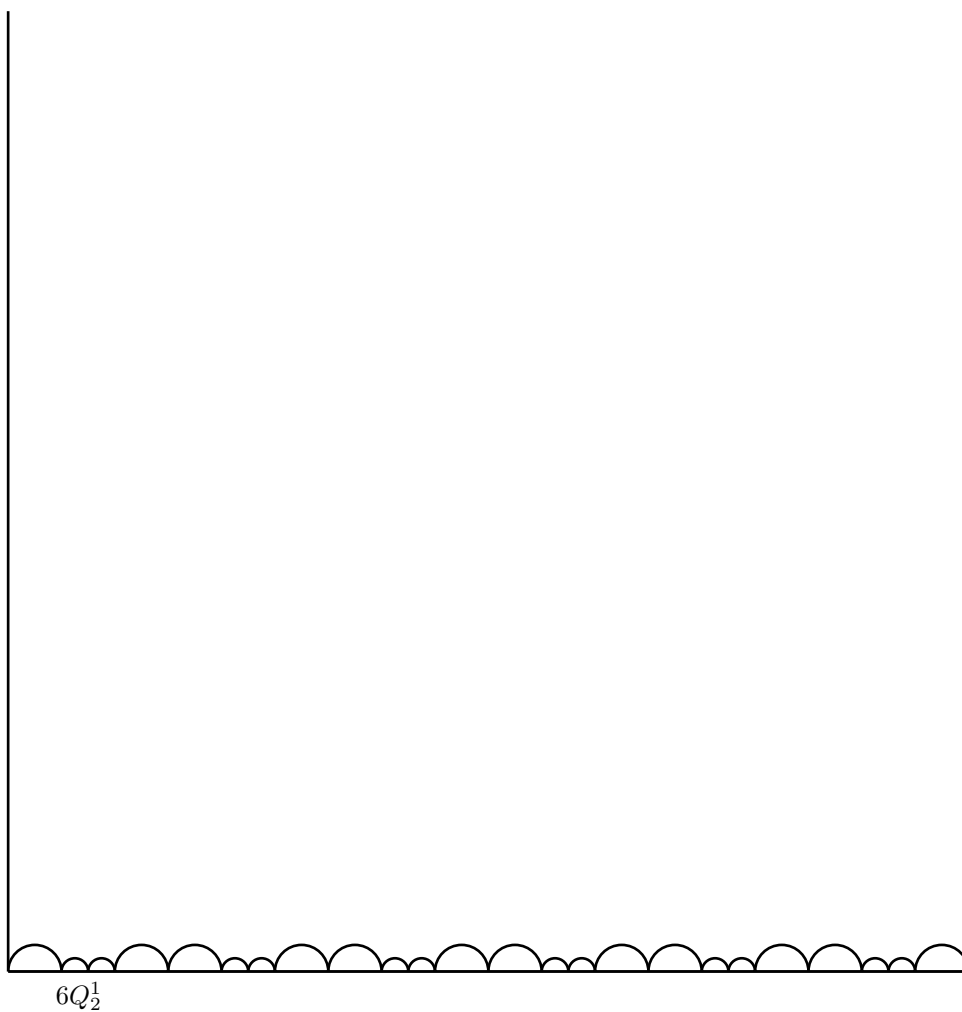




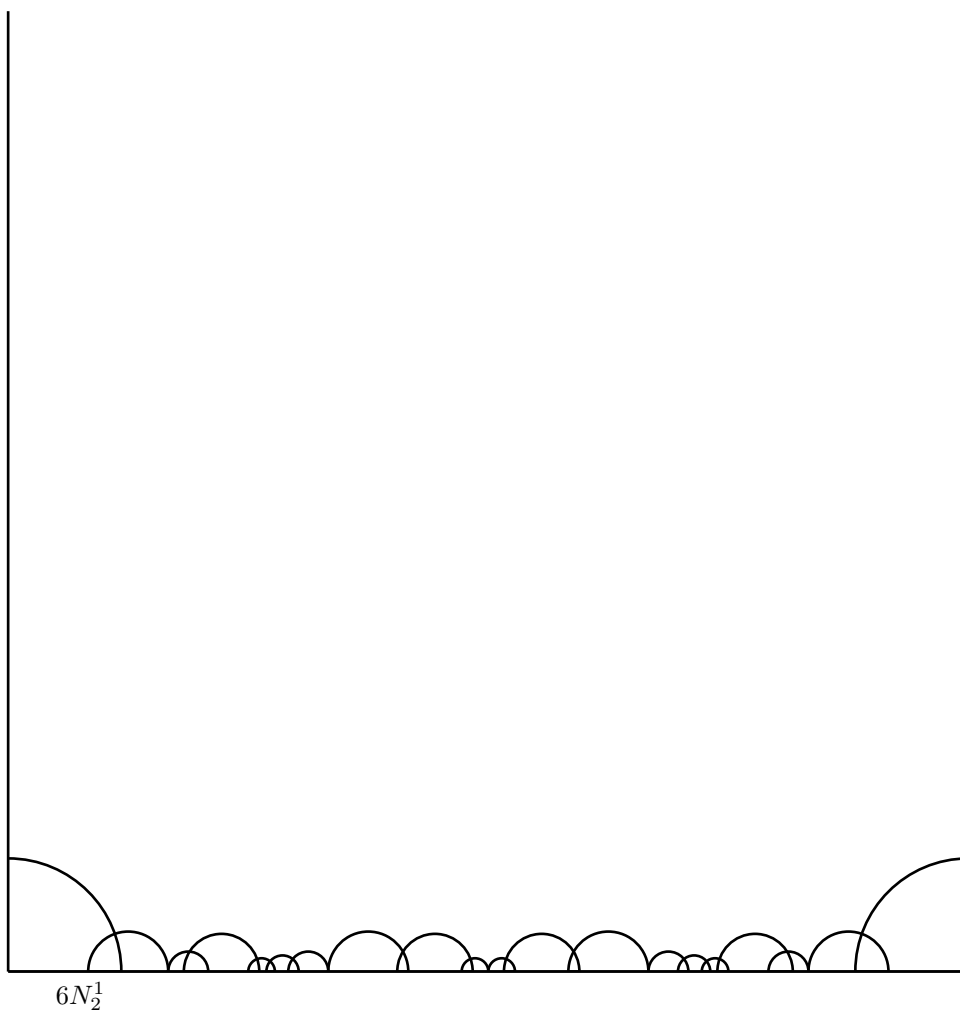


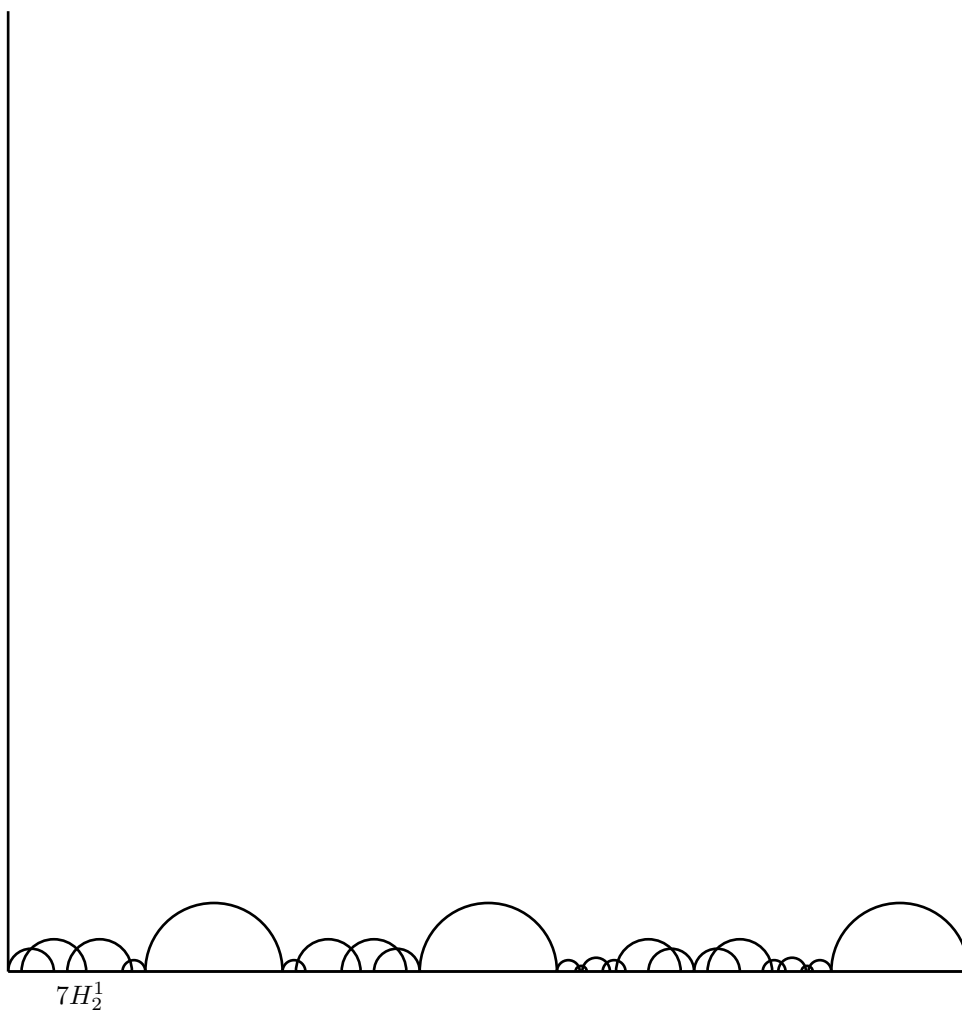


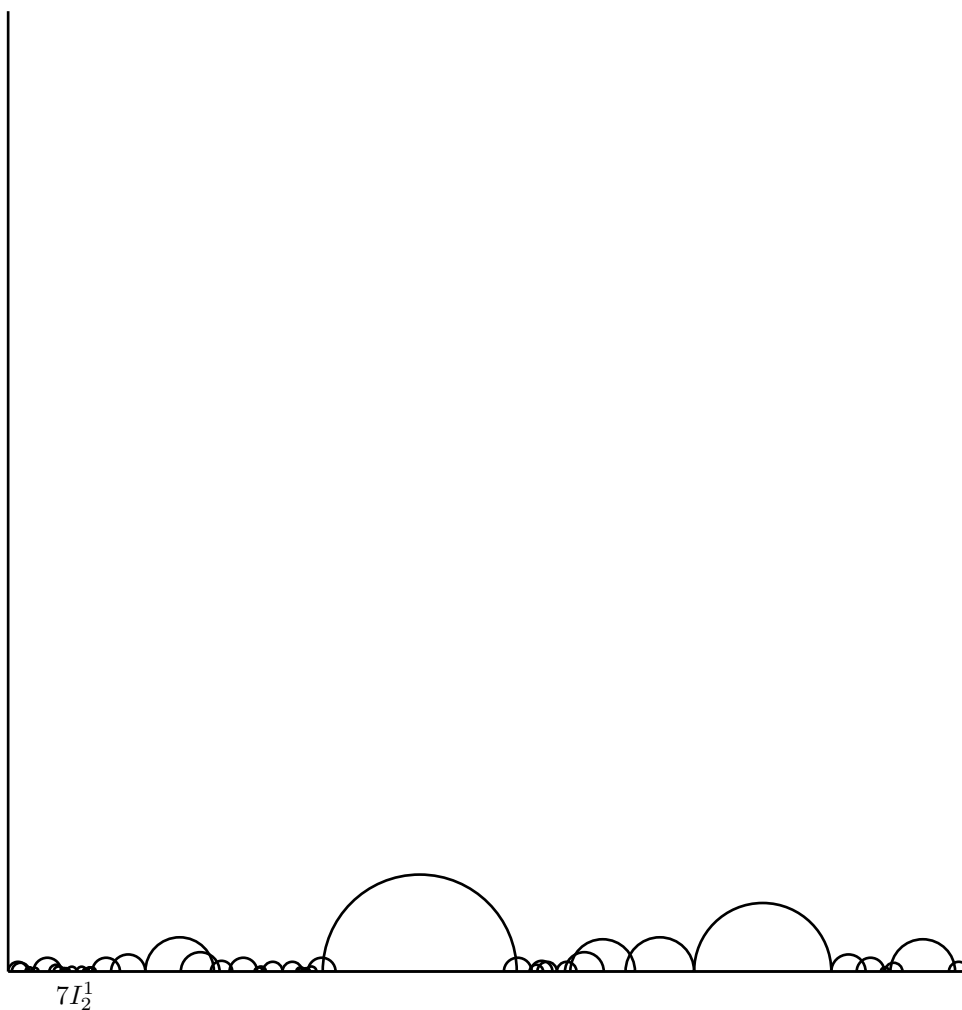


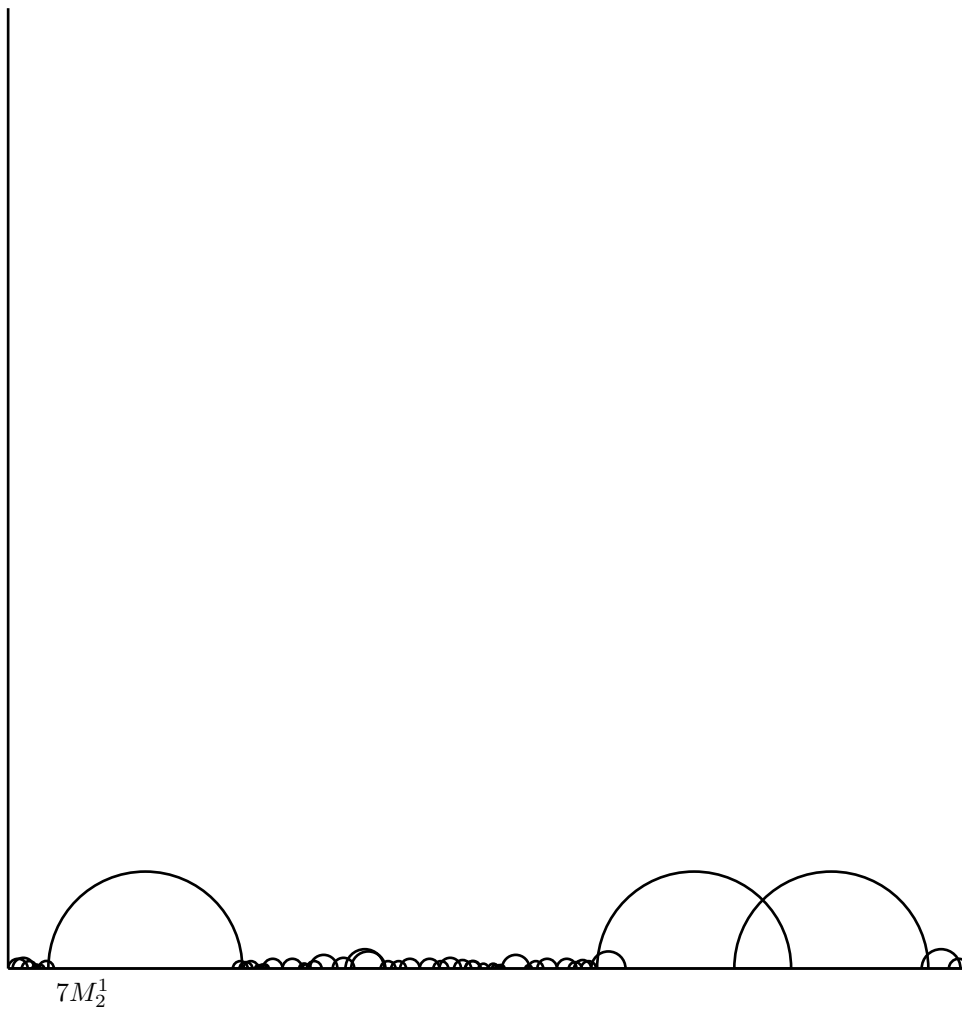


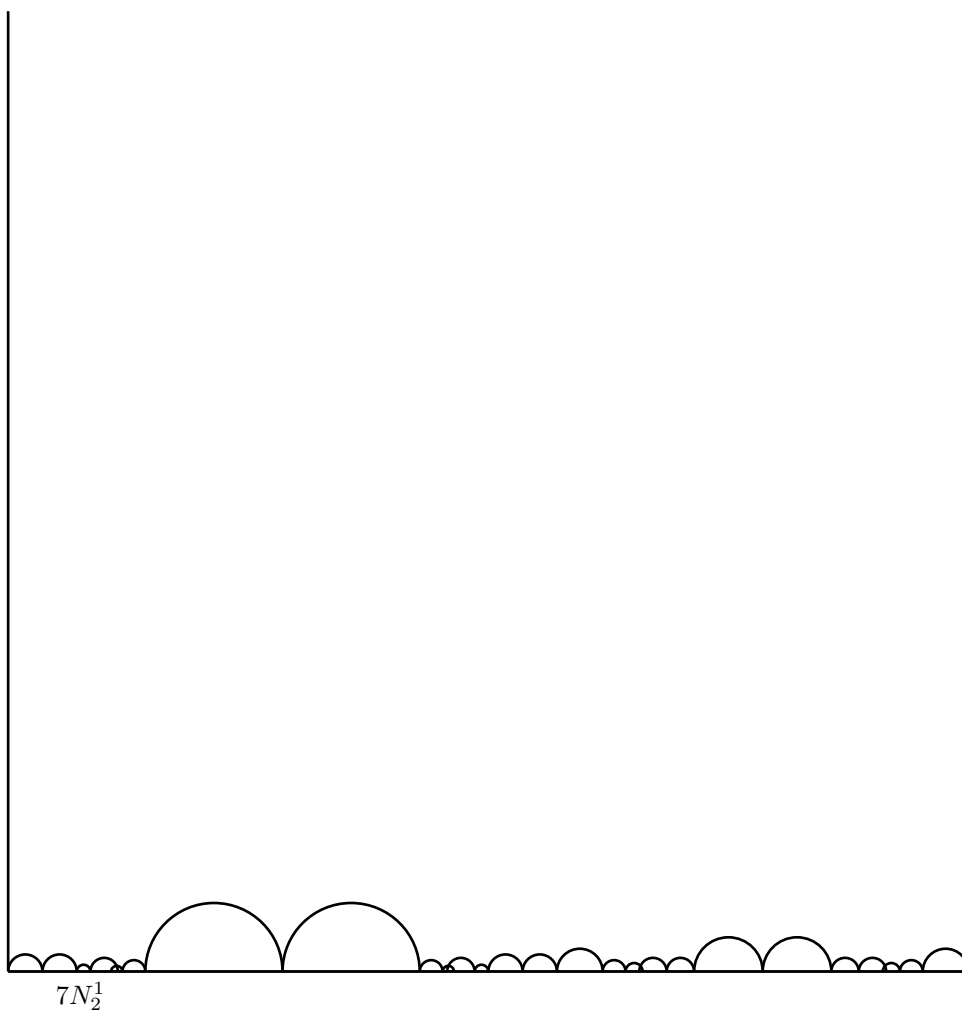


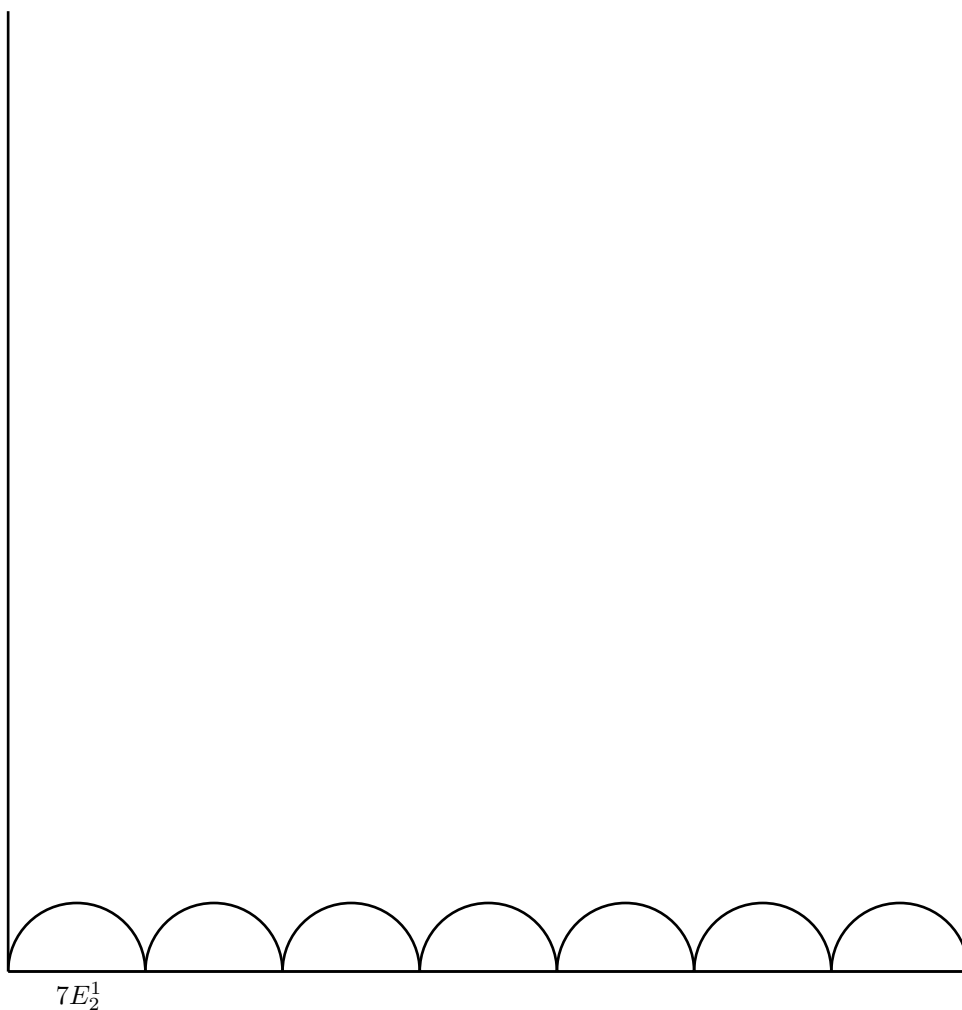




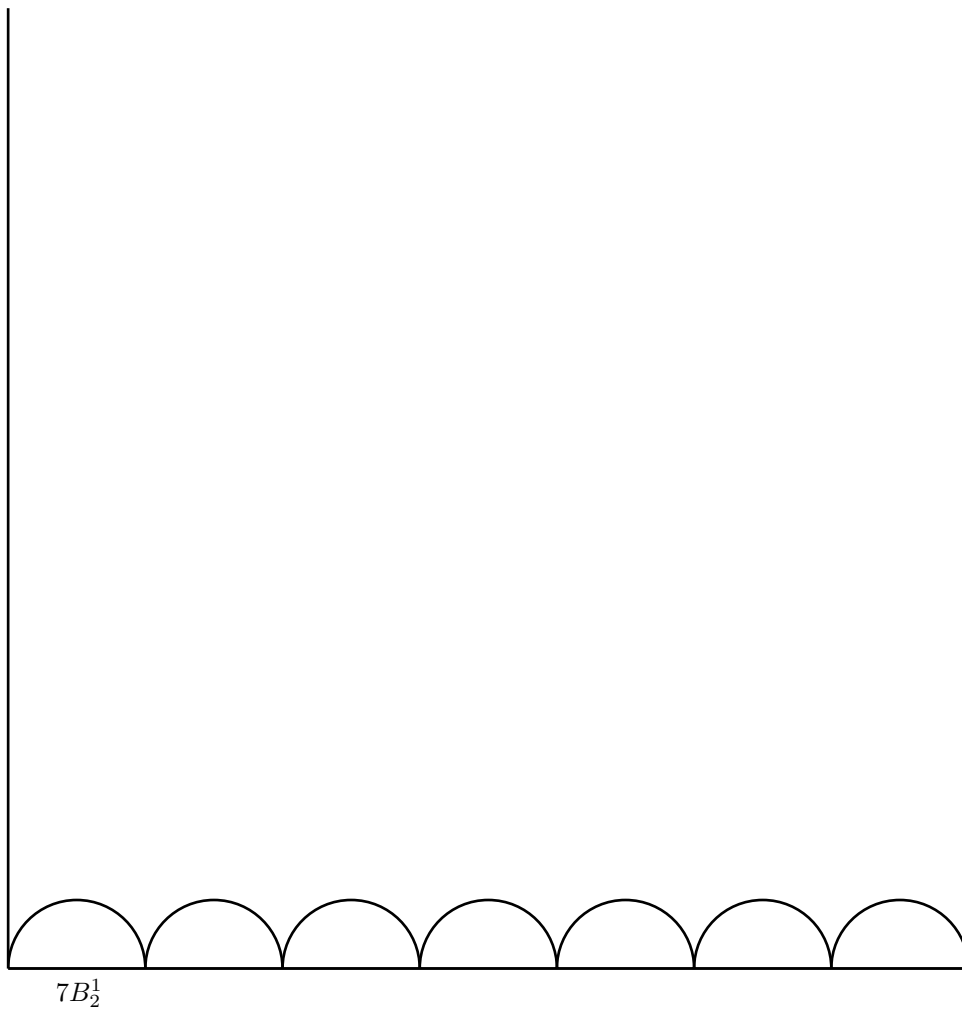




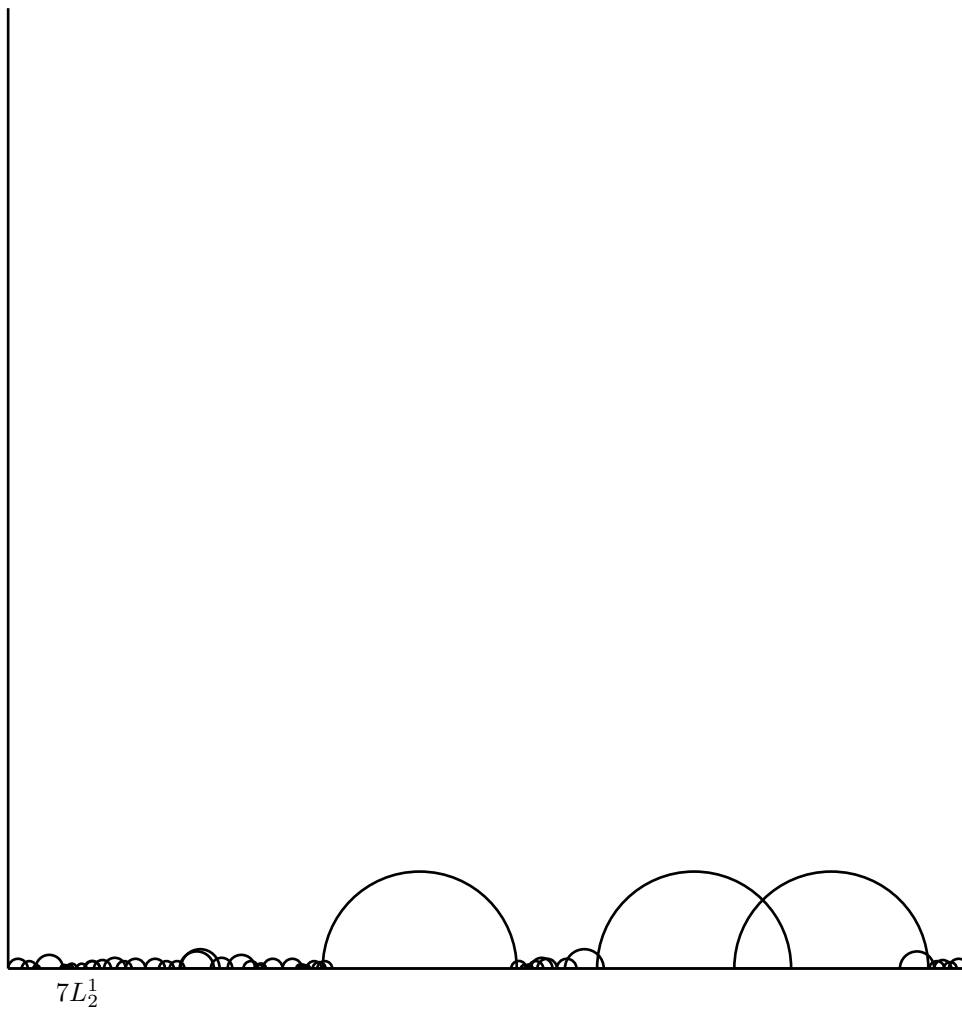




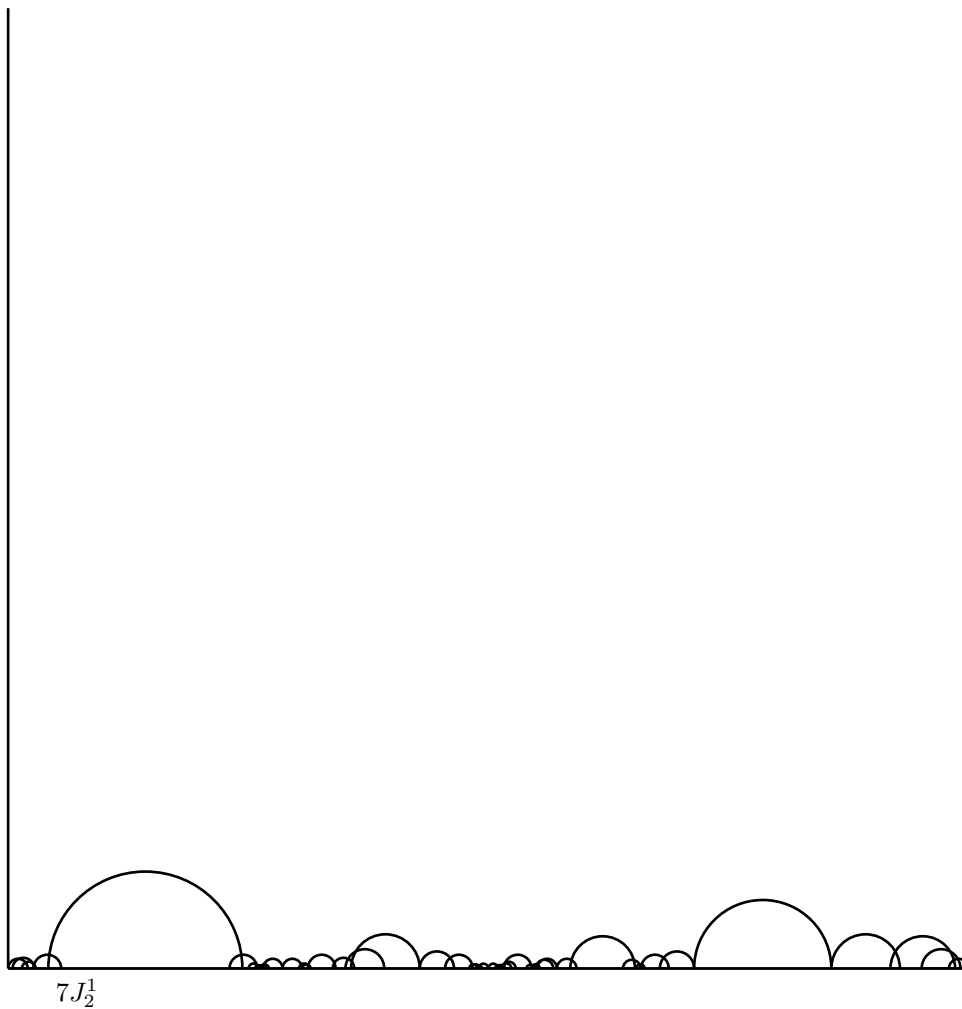
$7E_2^1$

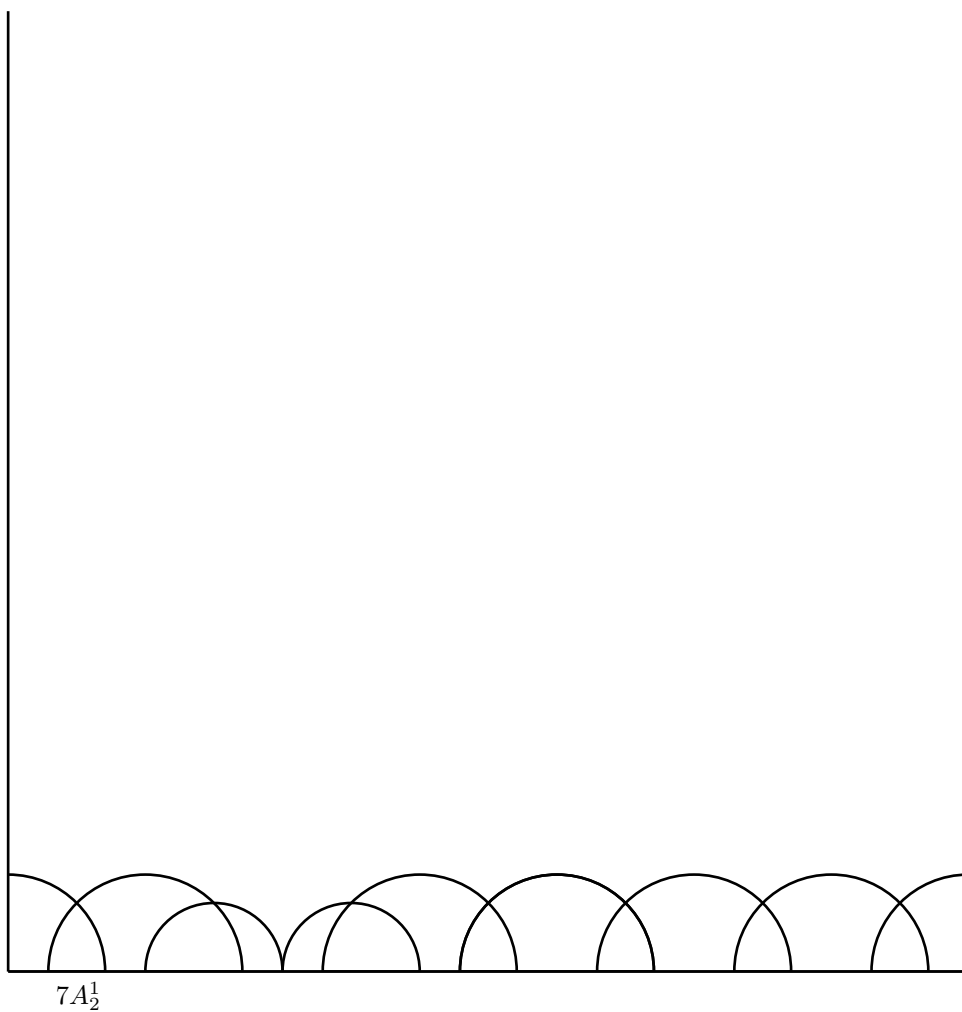


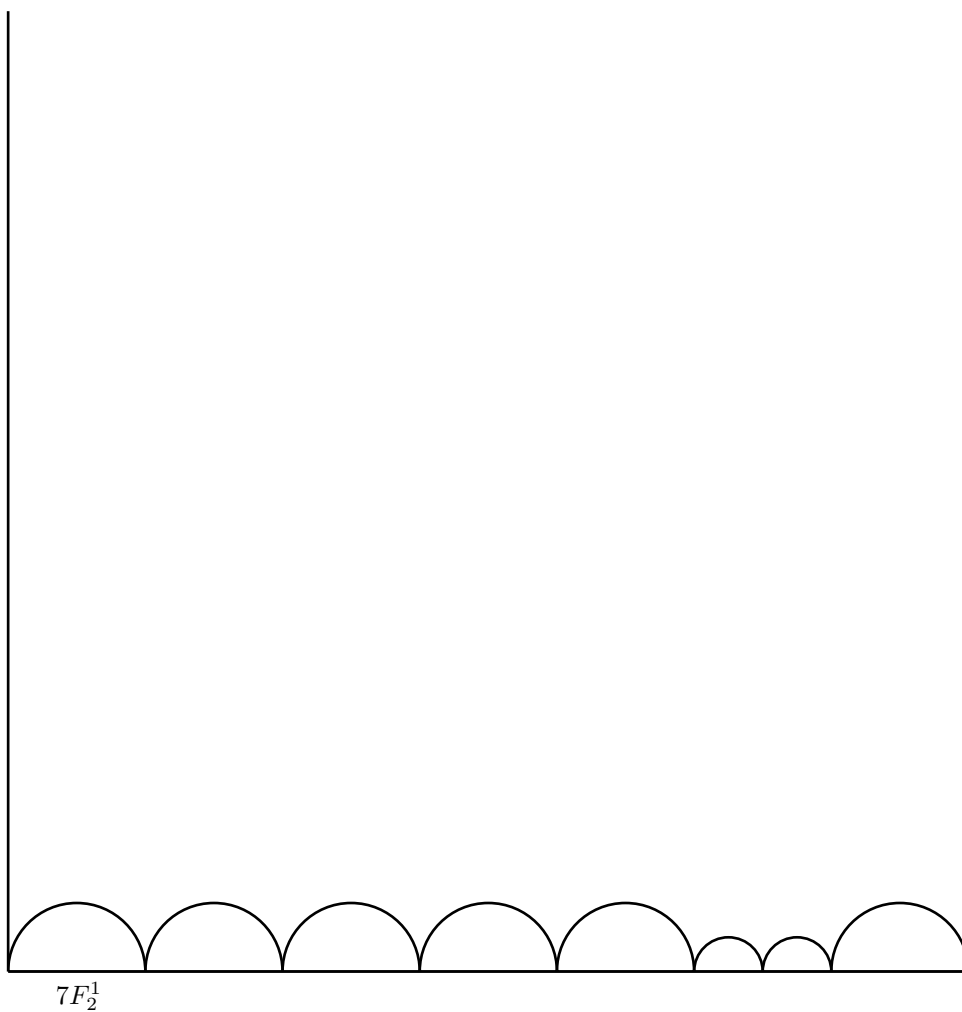
$7B_2^1$

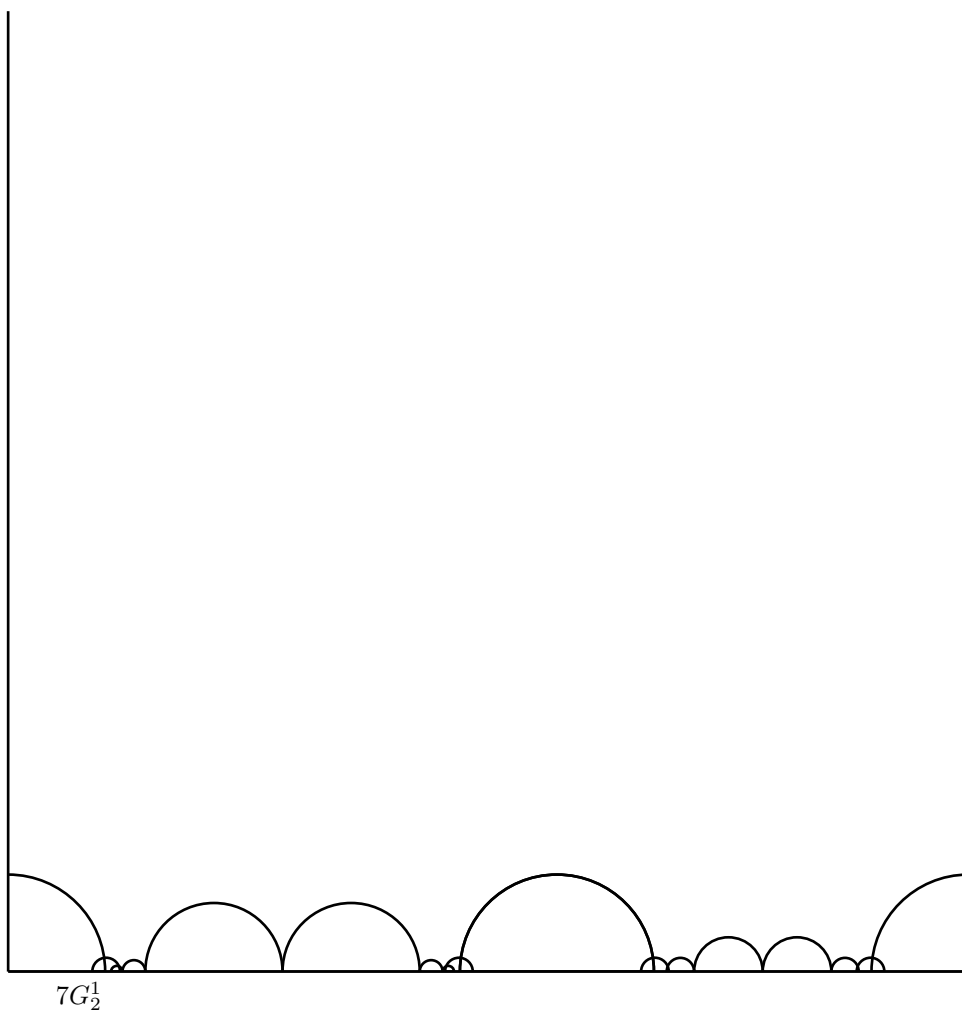


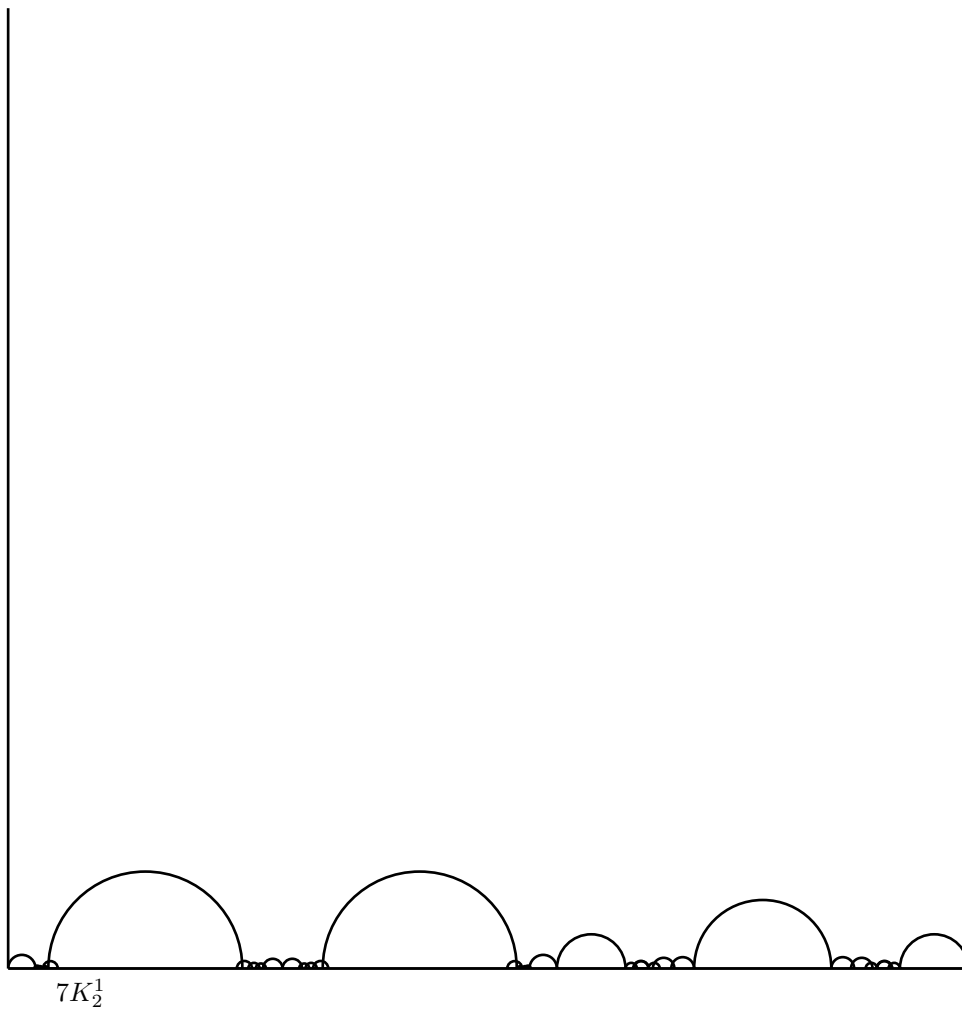


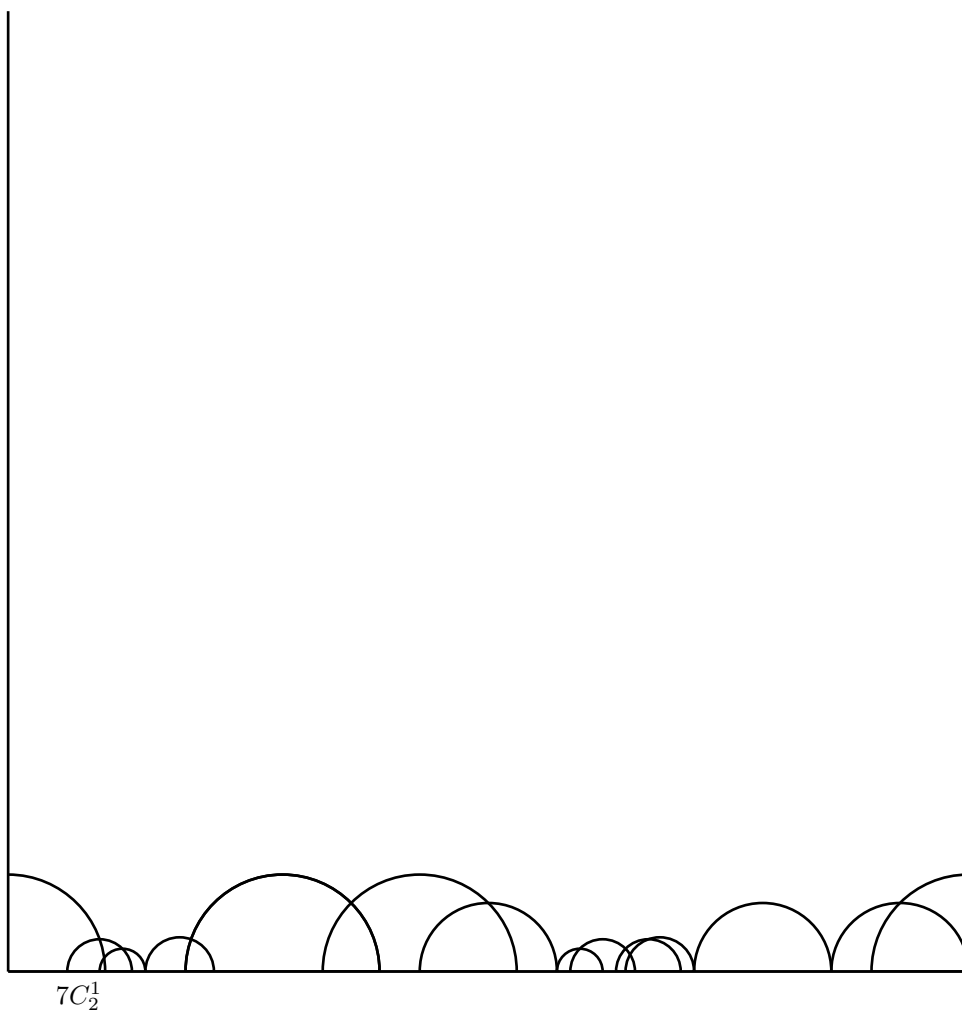


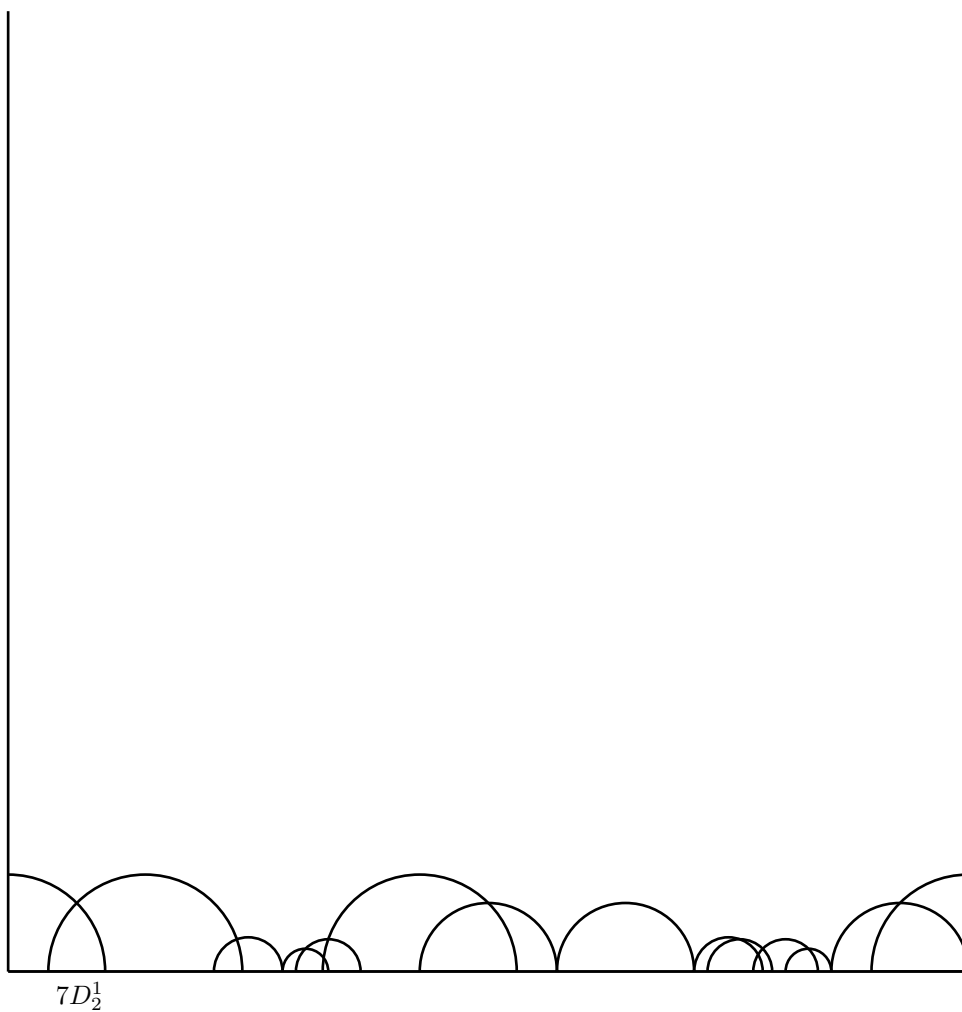


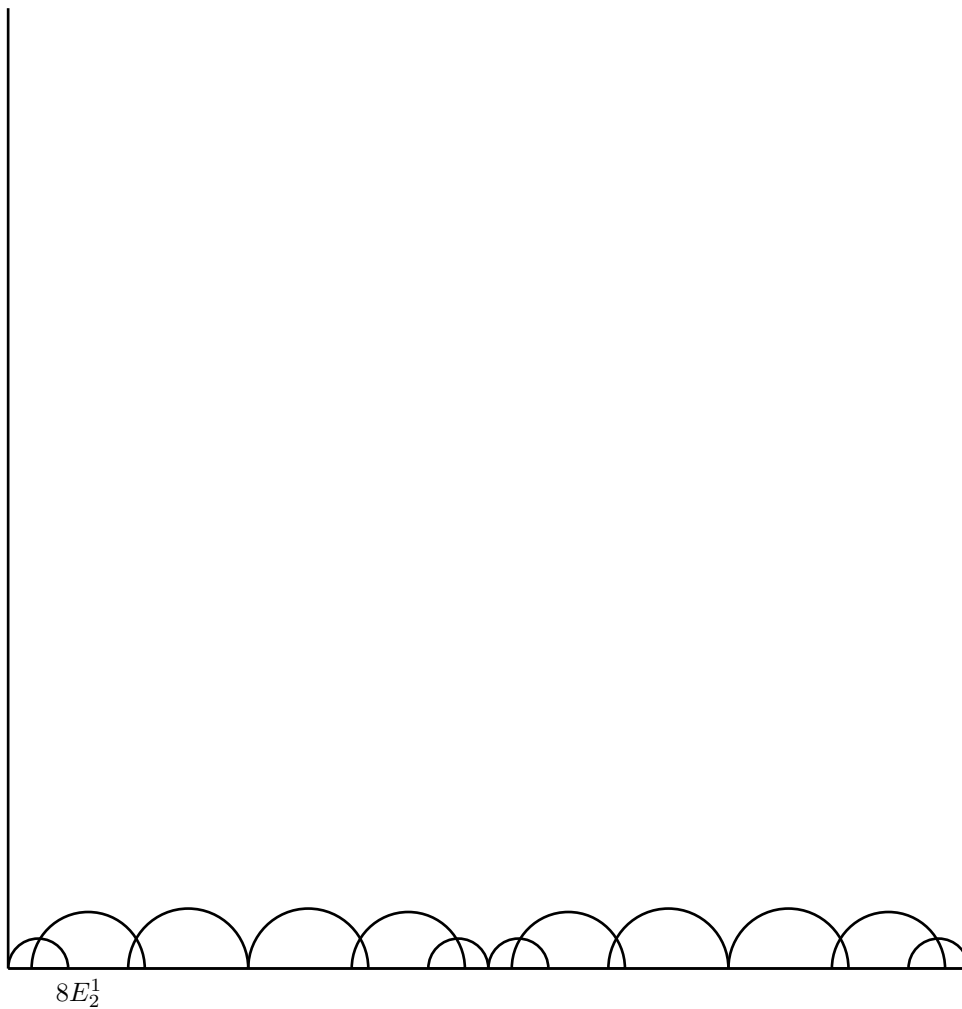




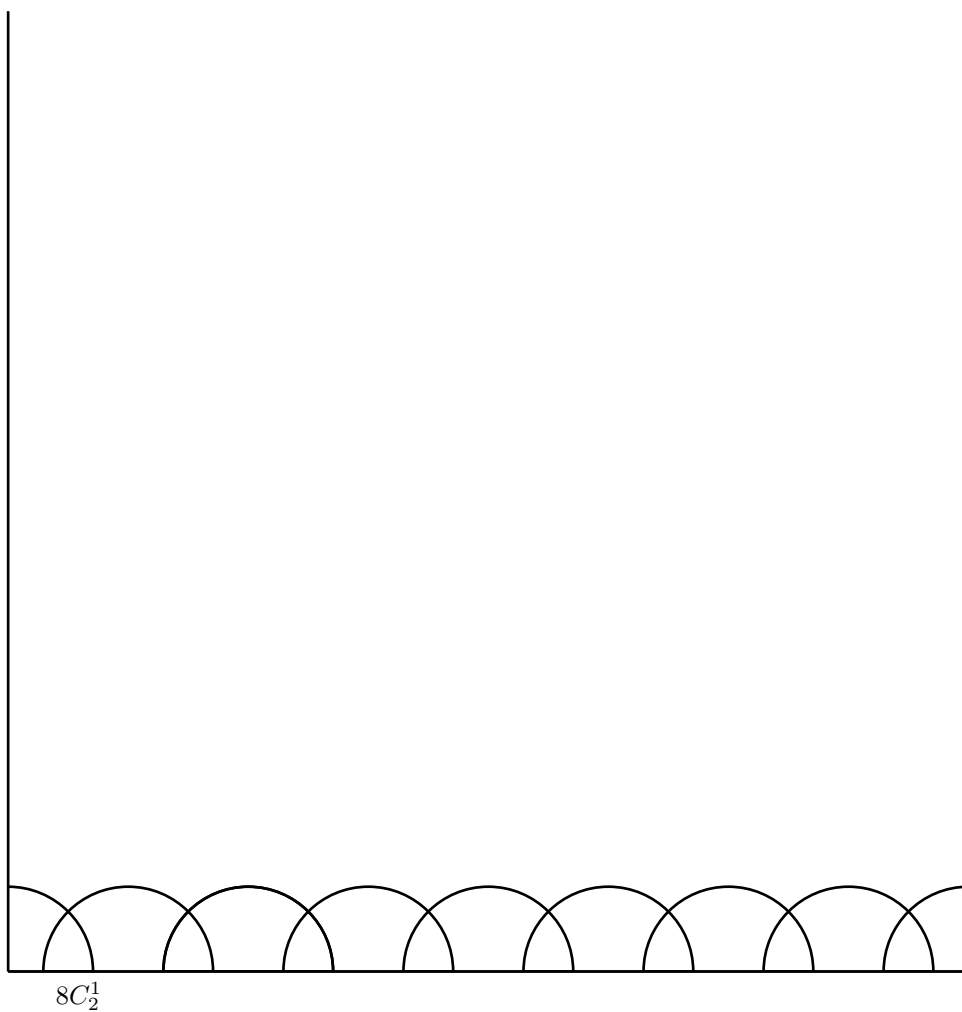


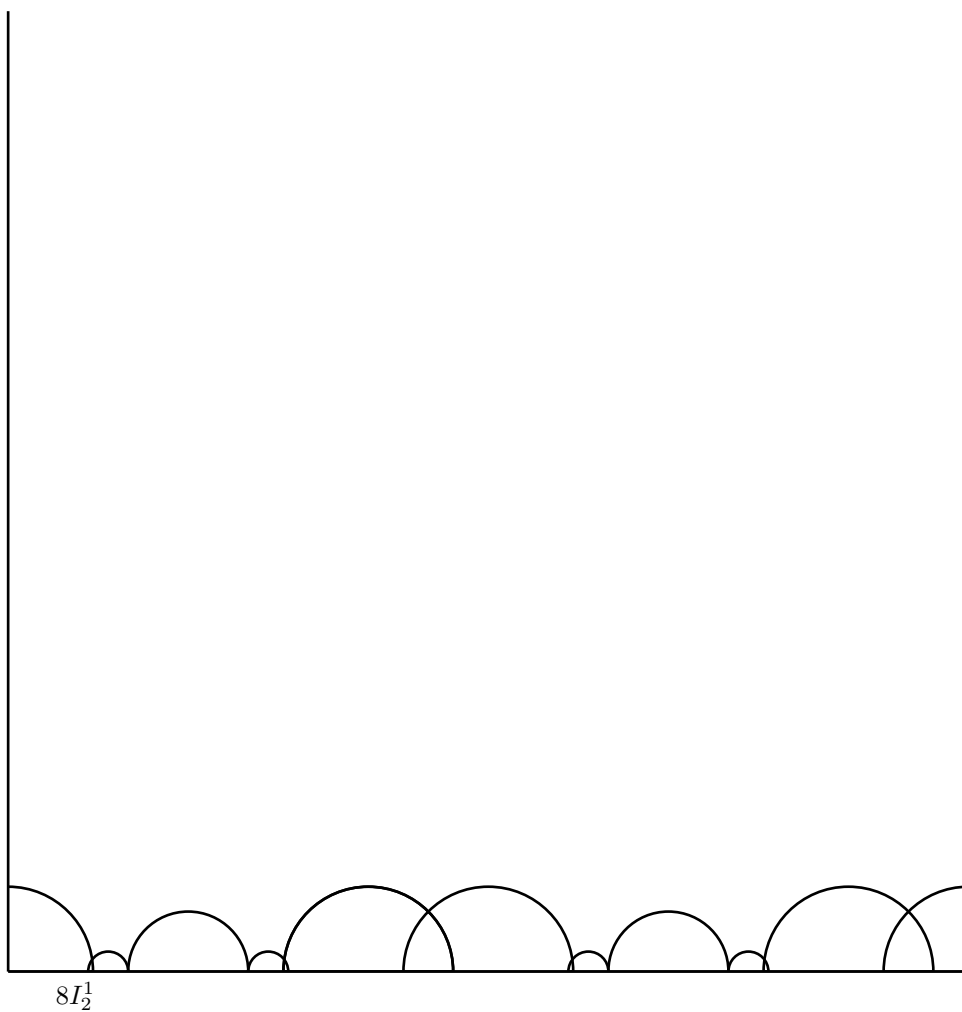


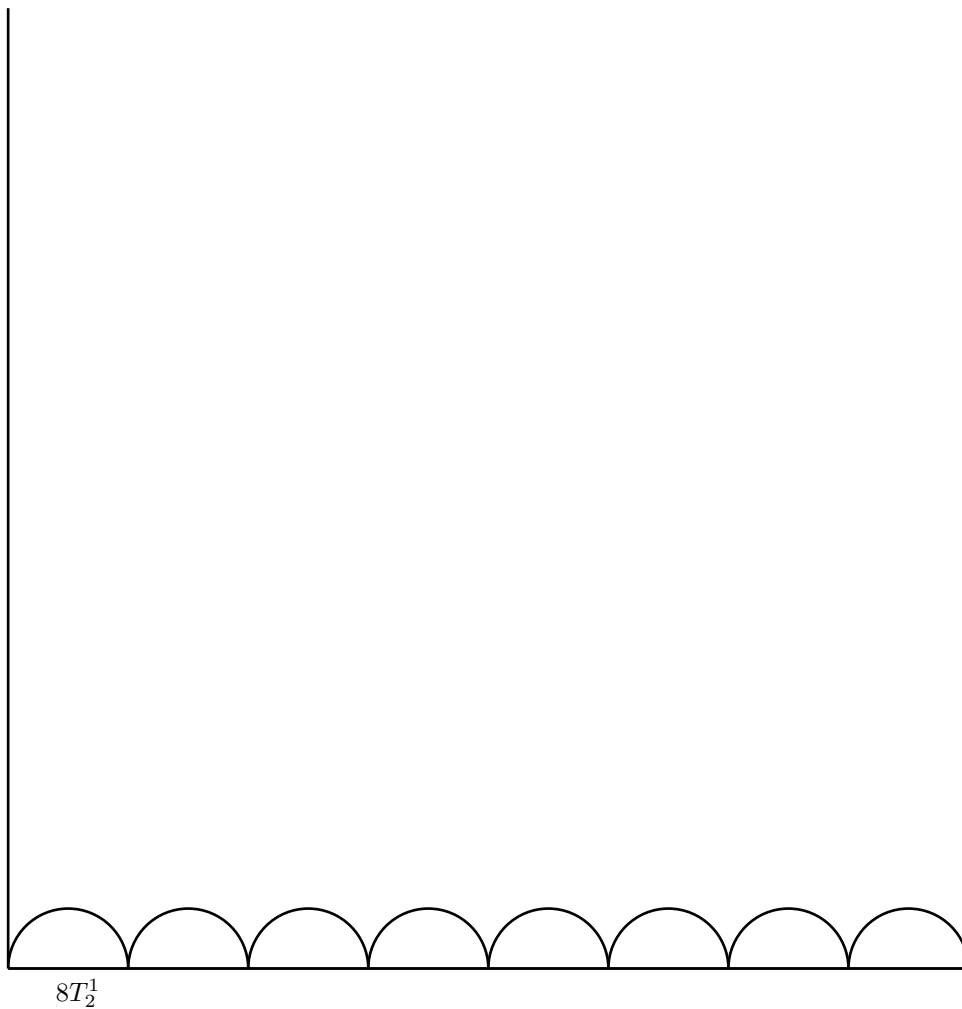


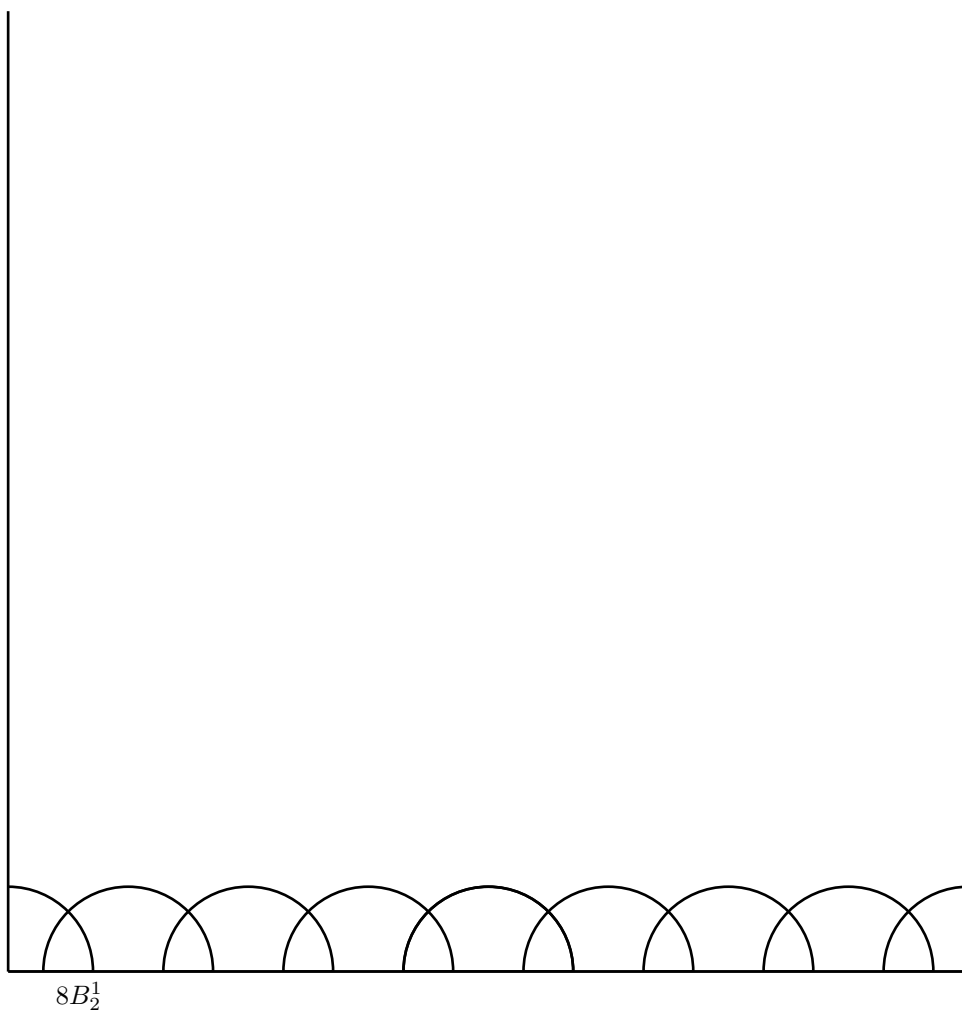


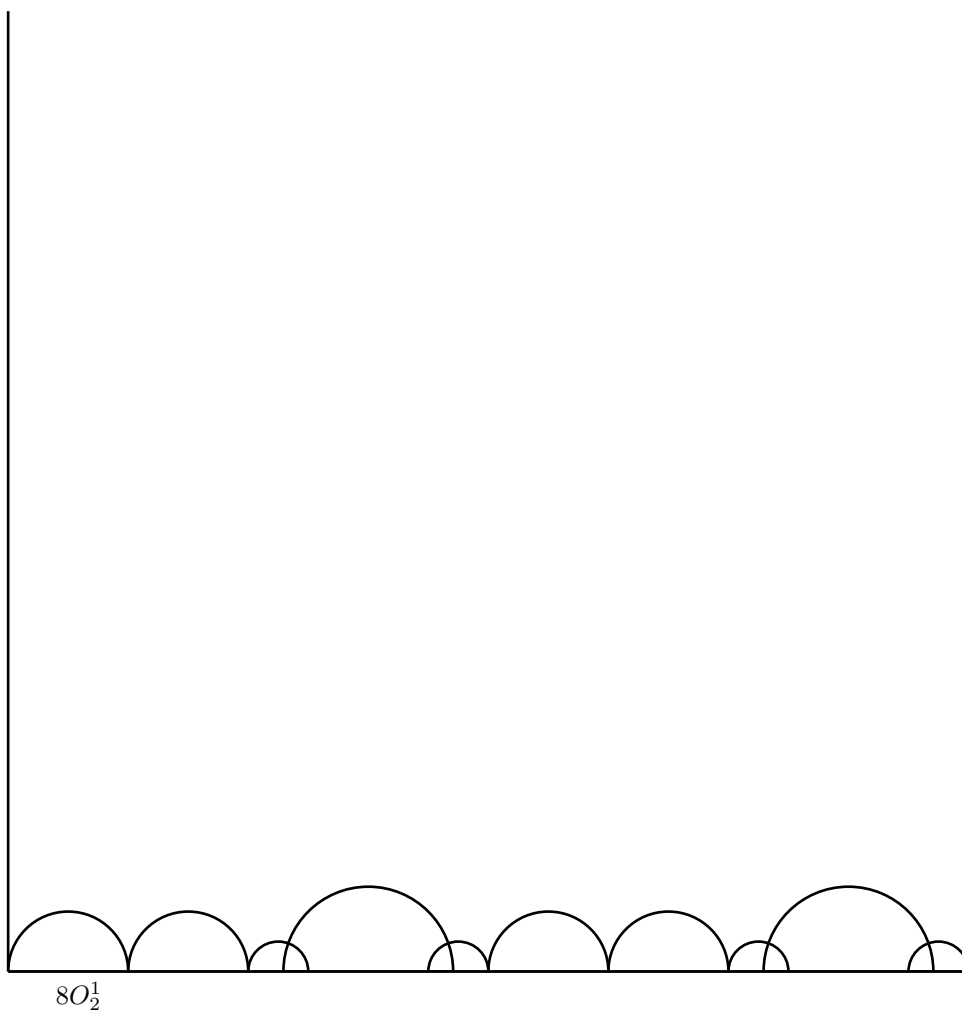


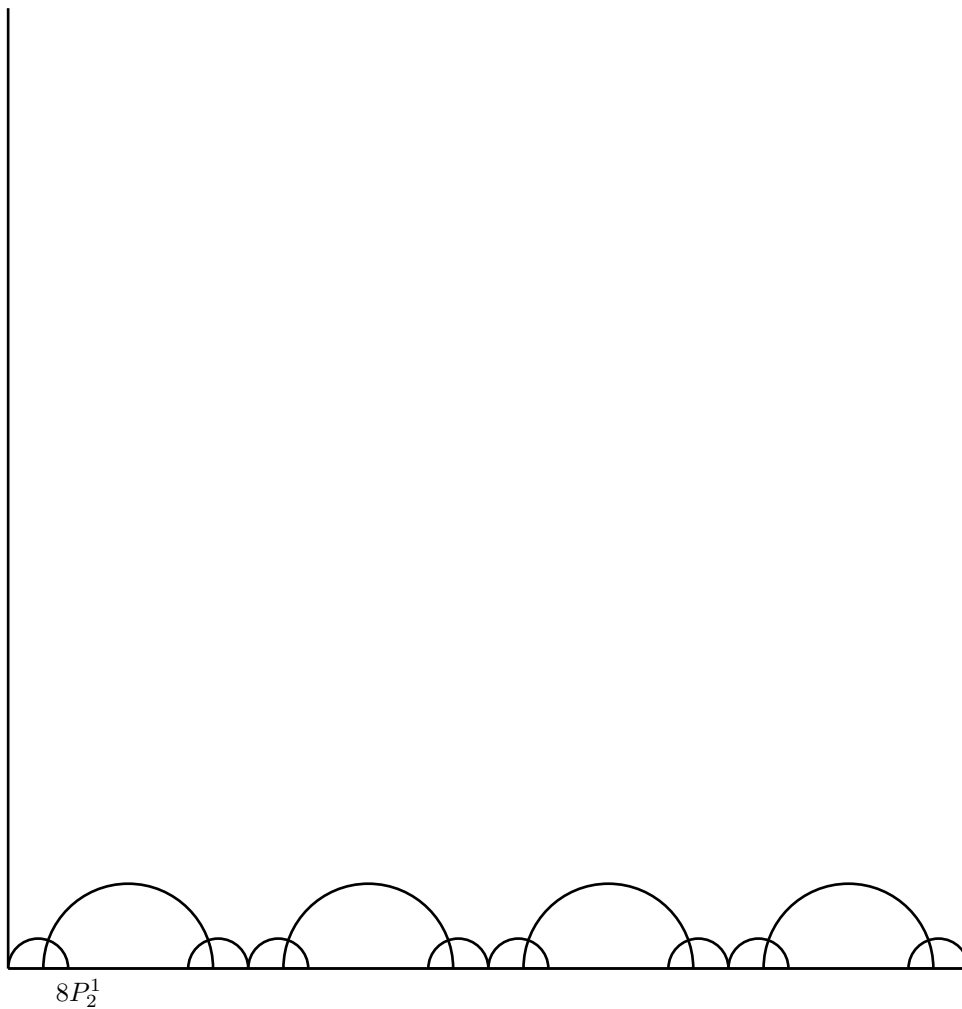


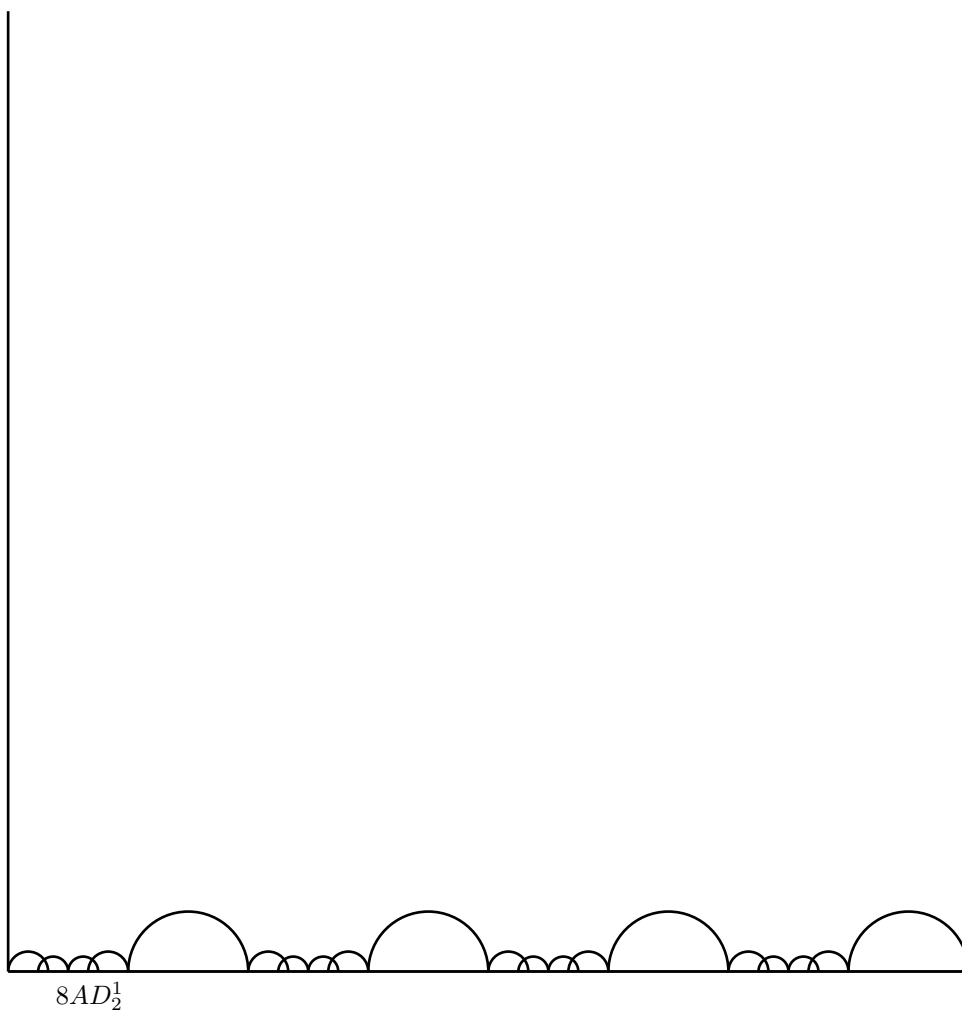


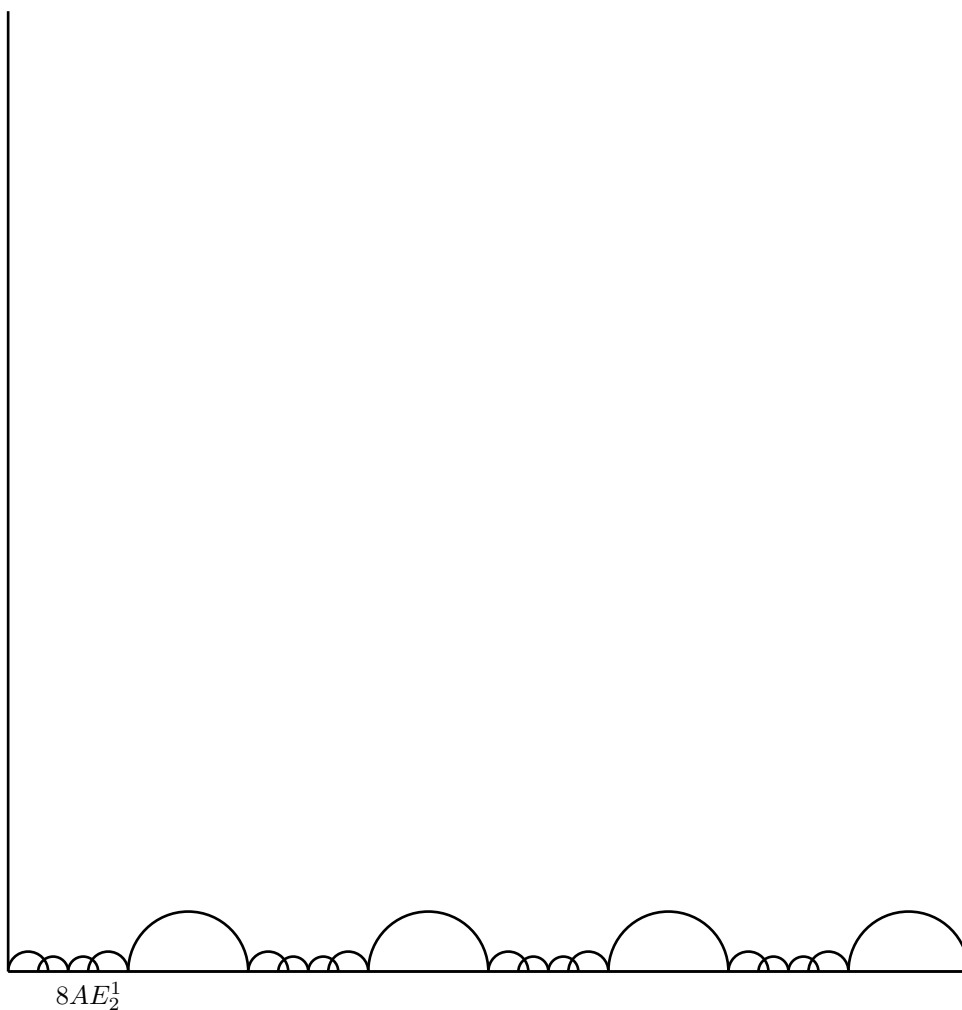




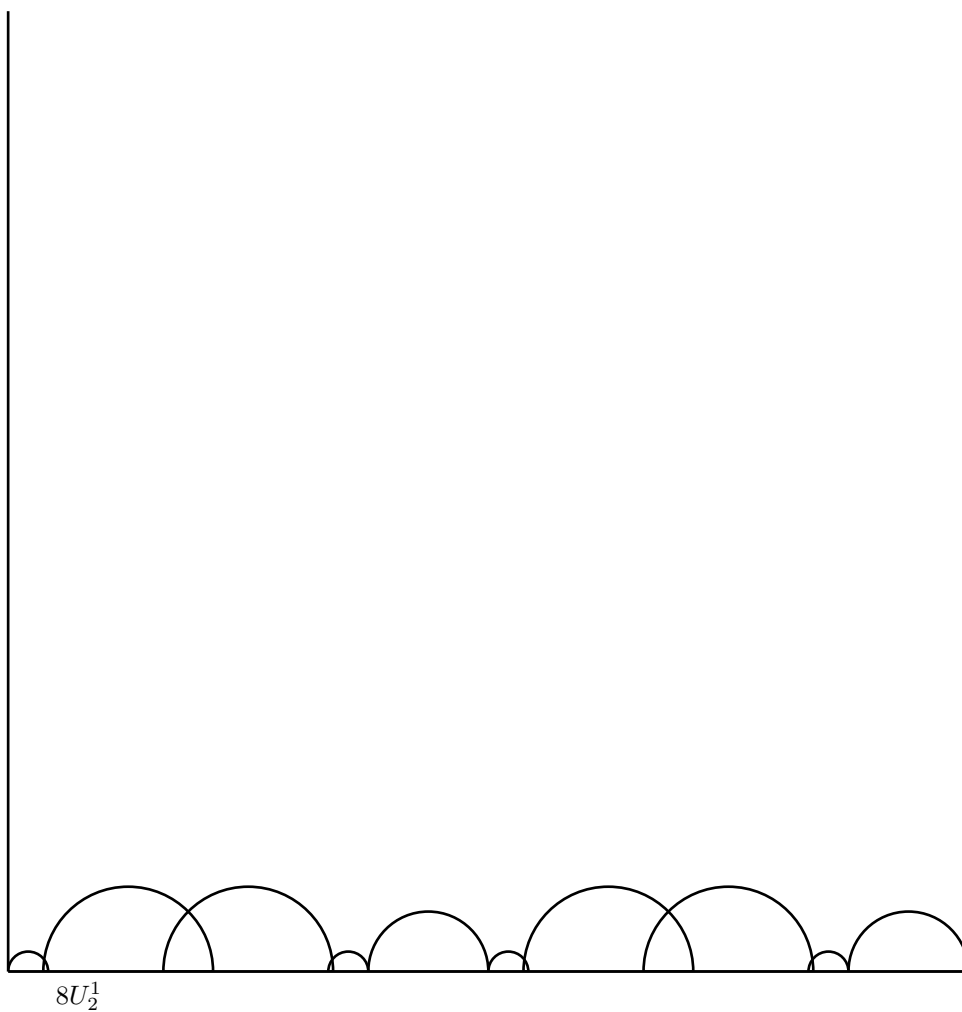


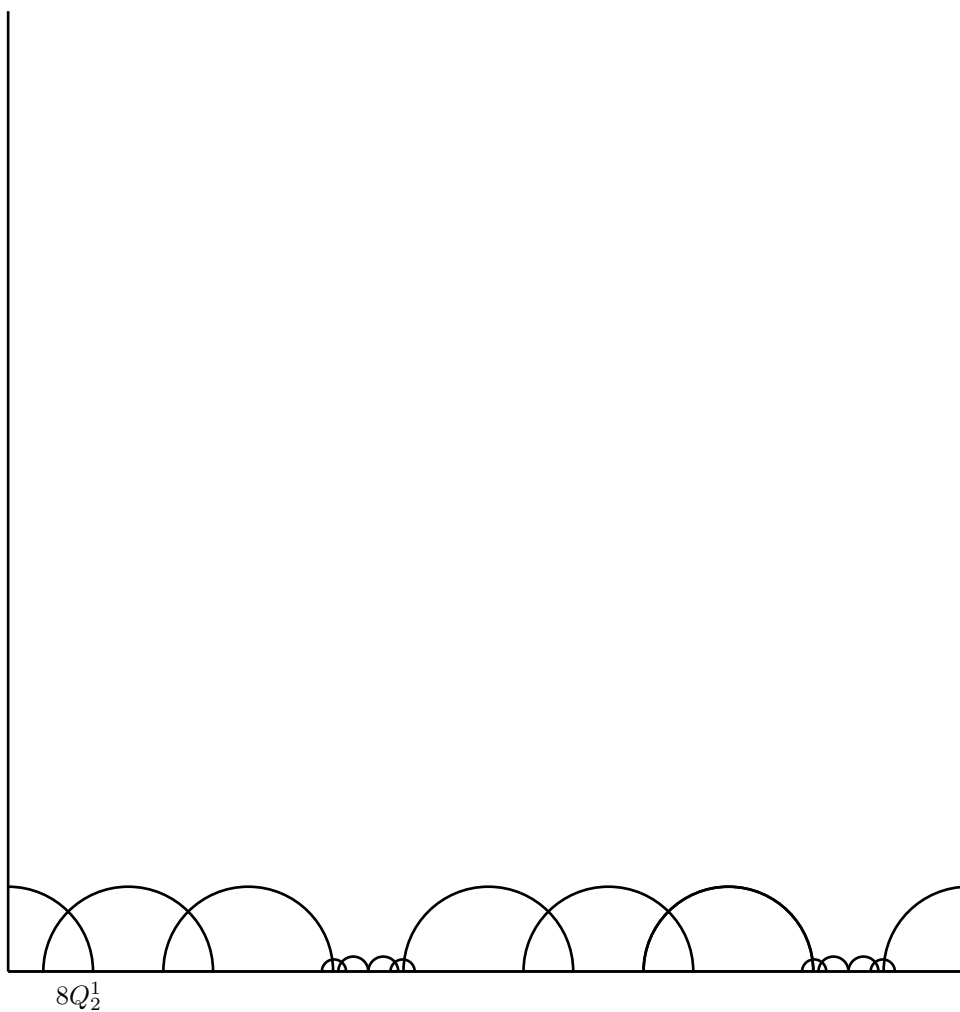


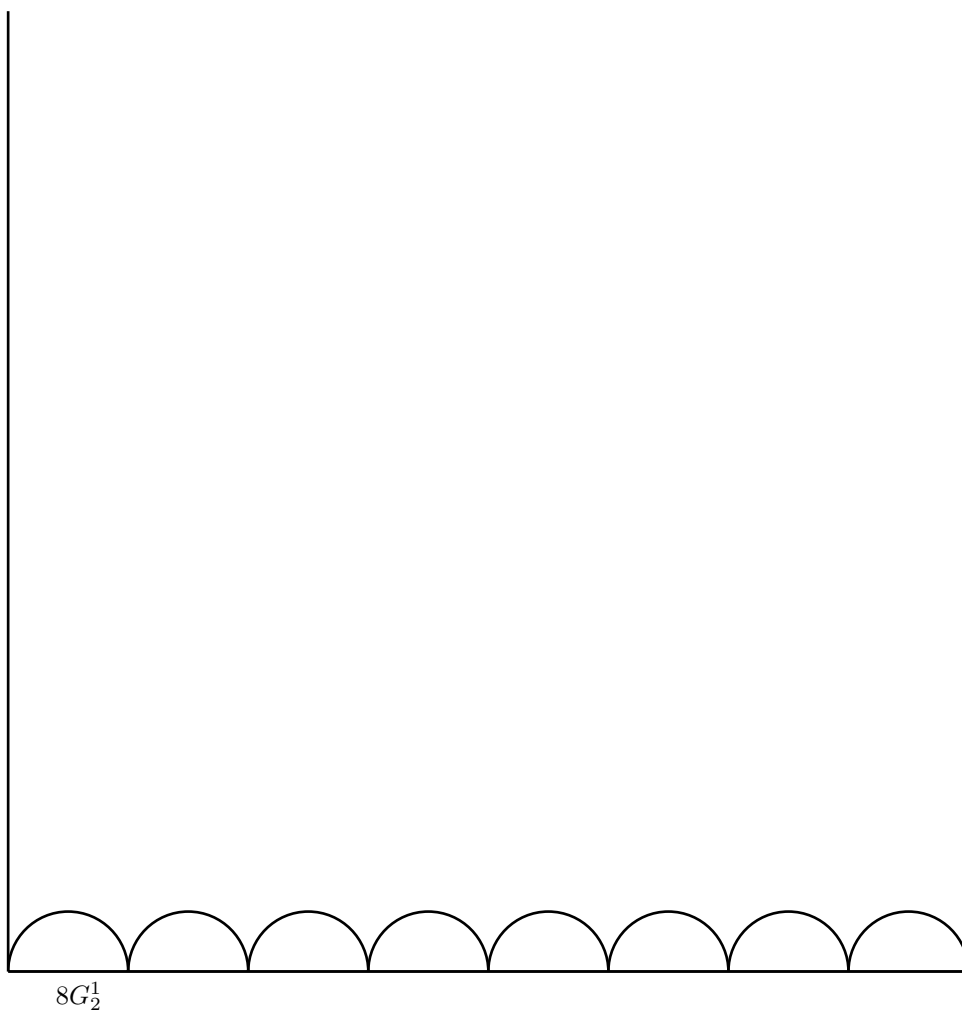


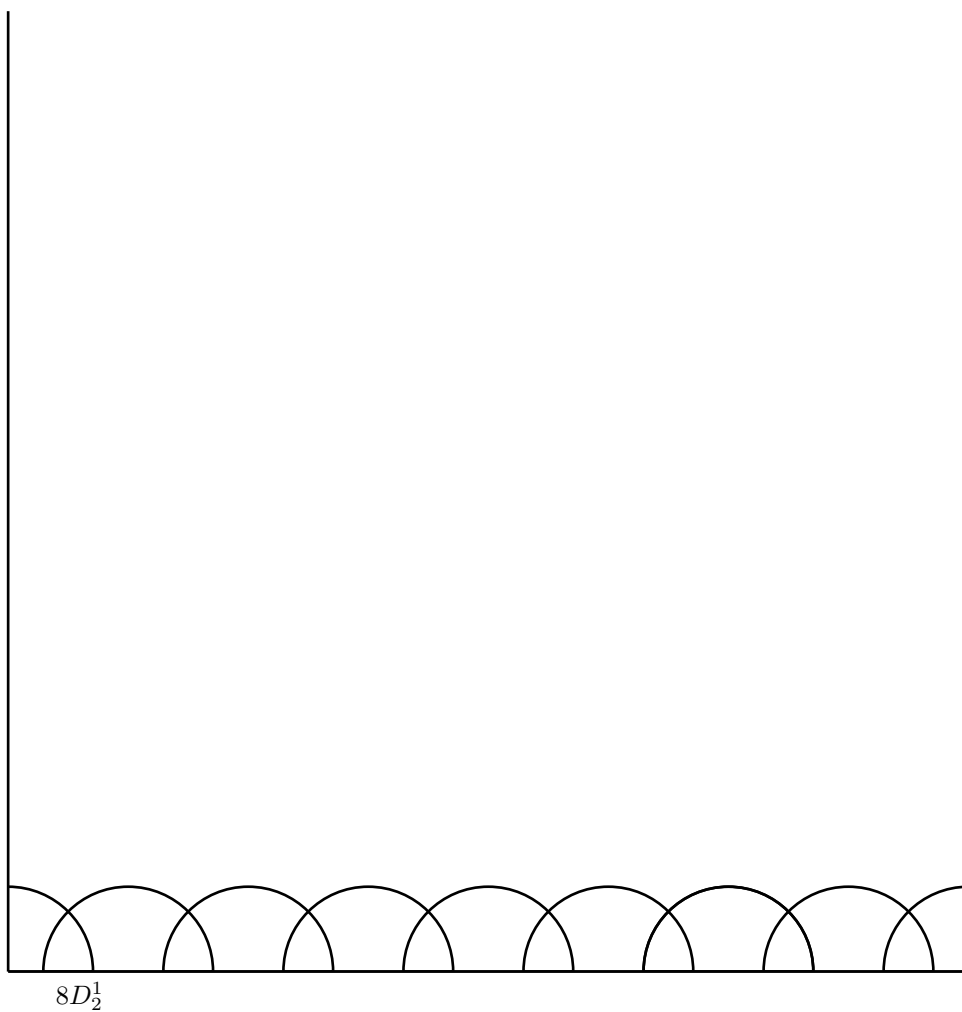


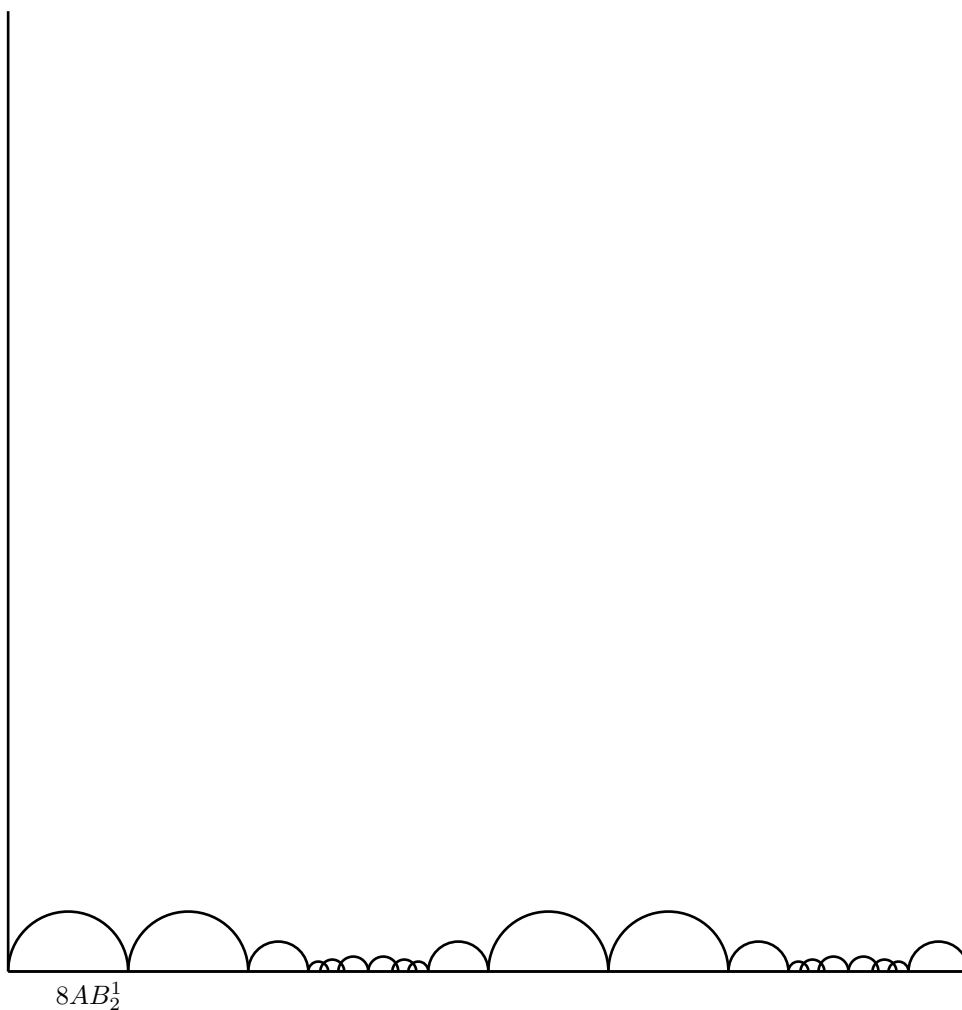


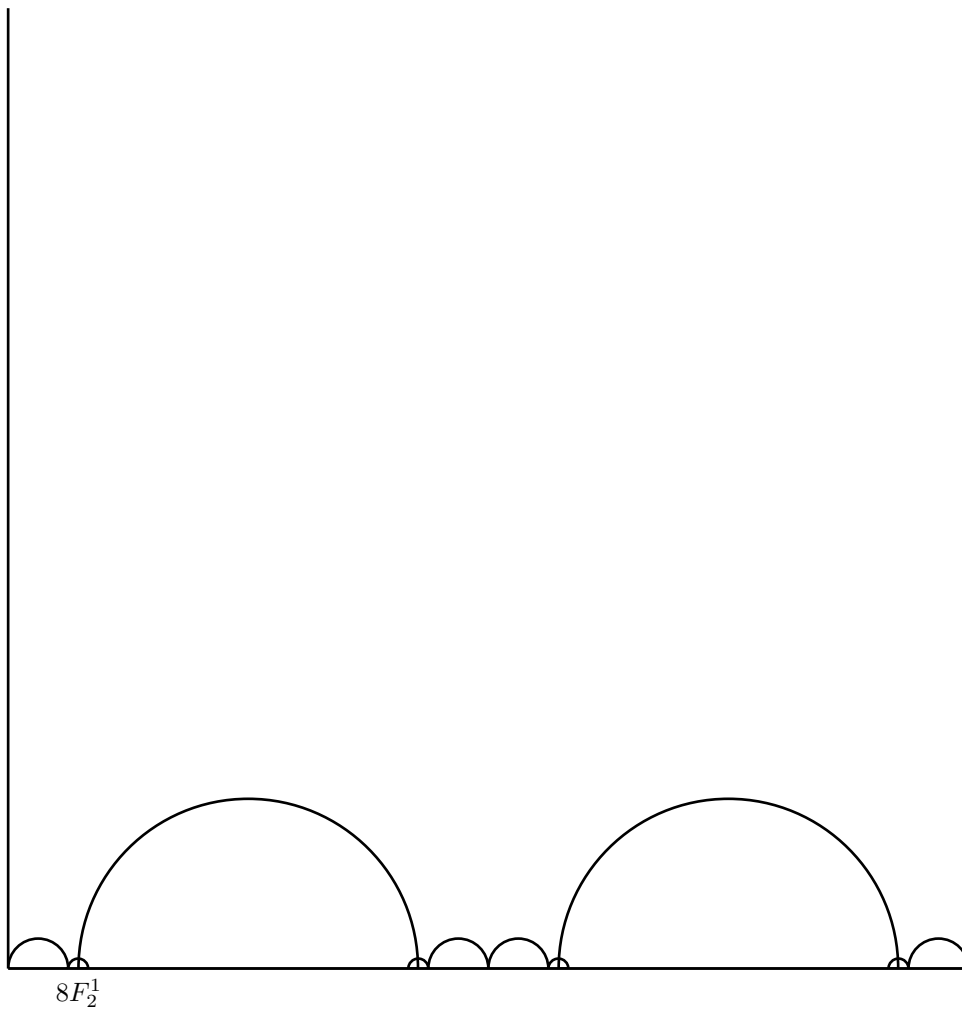


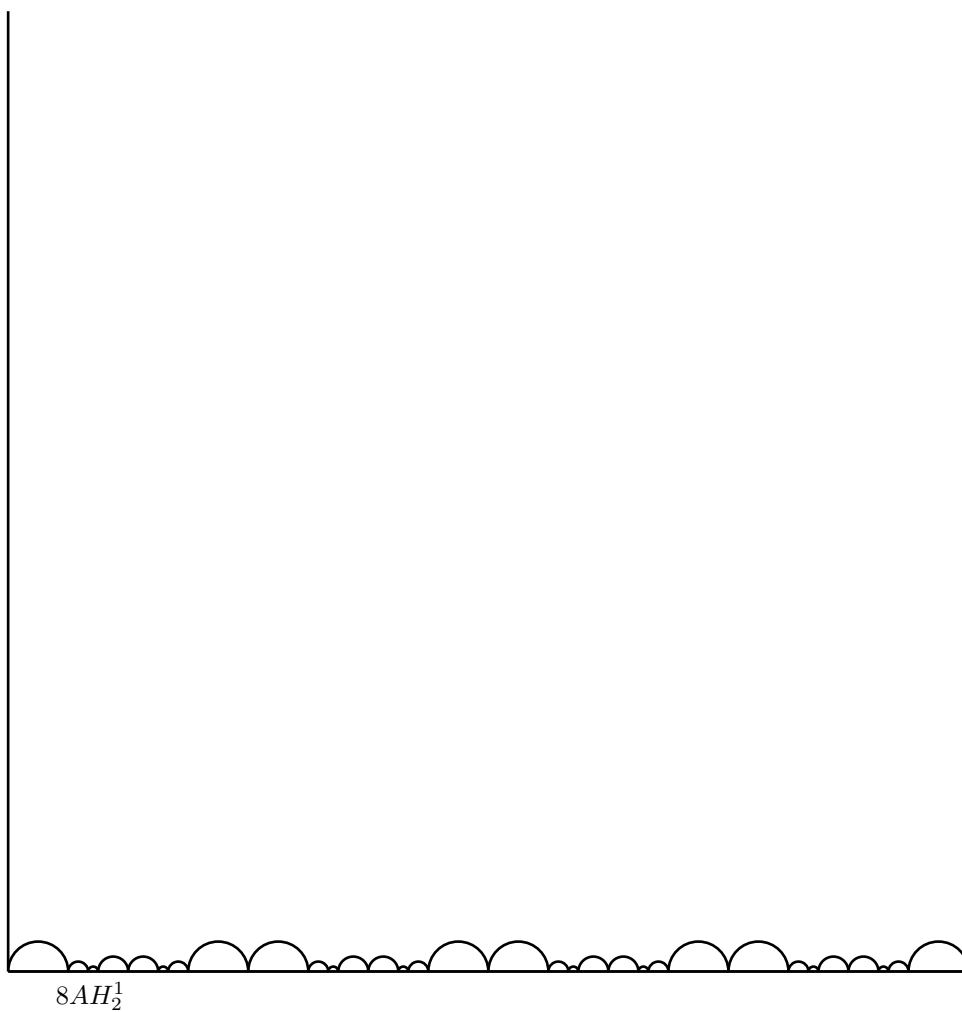


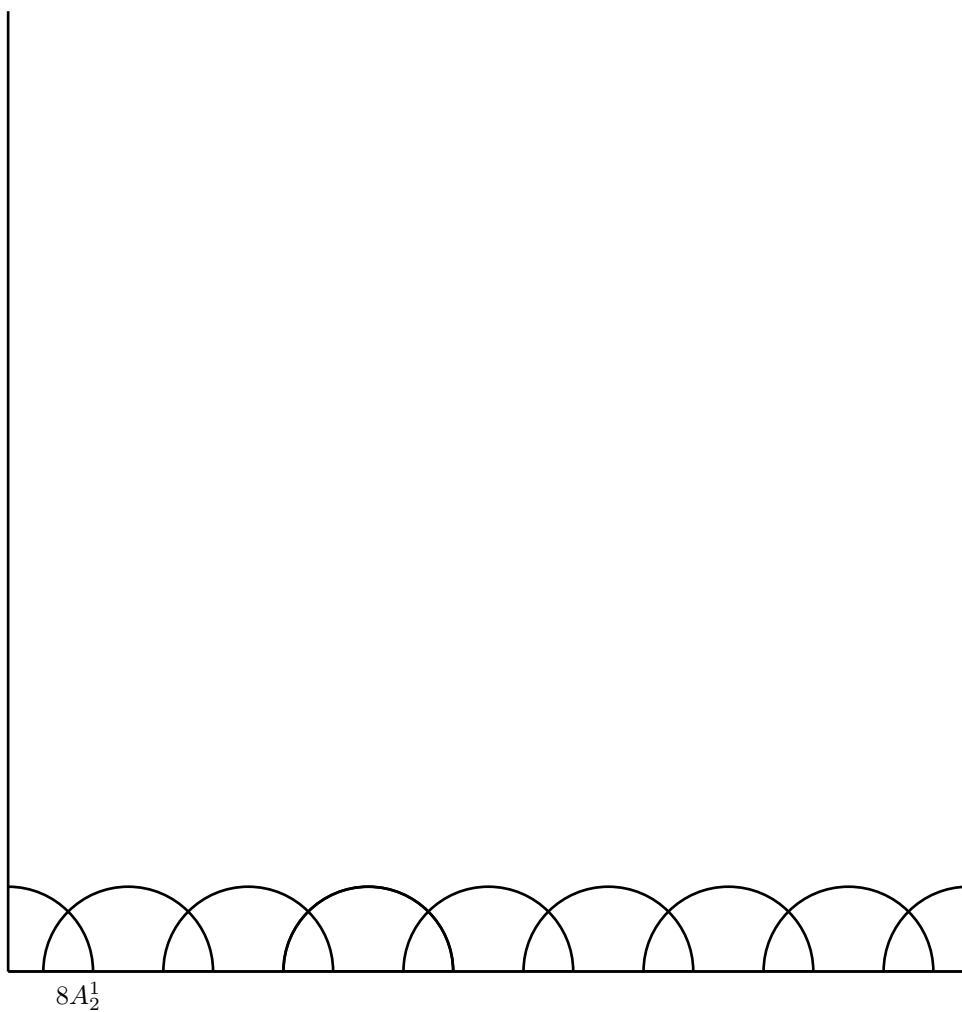




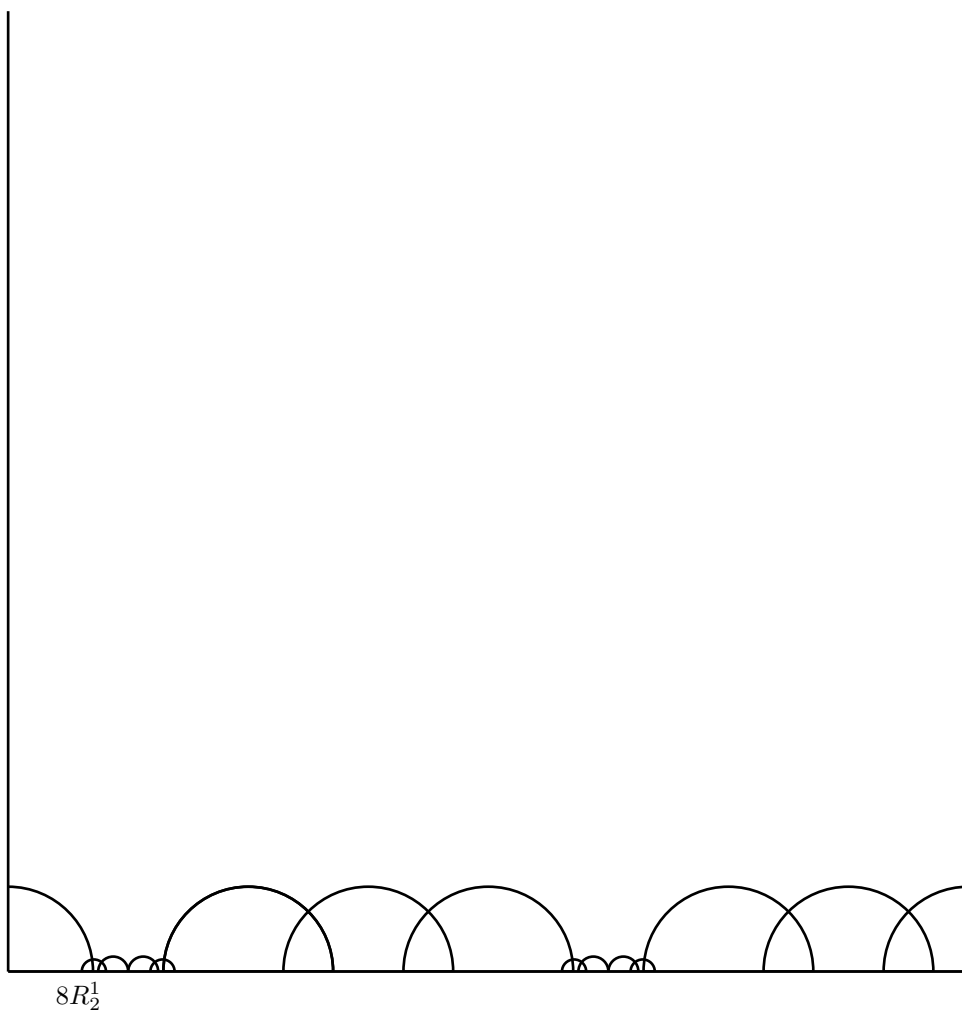


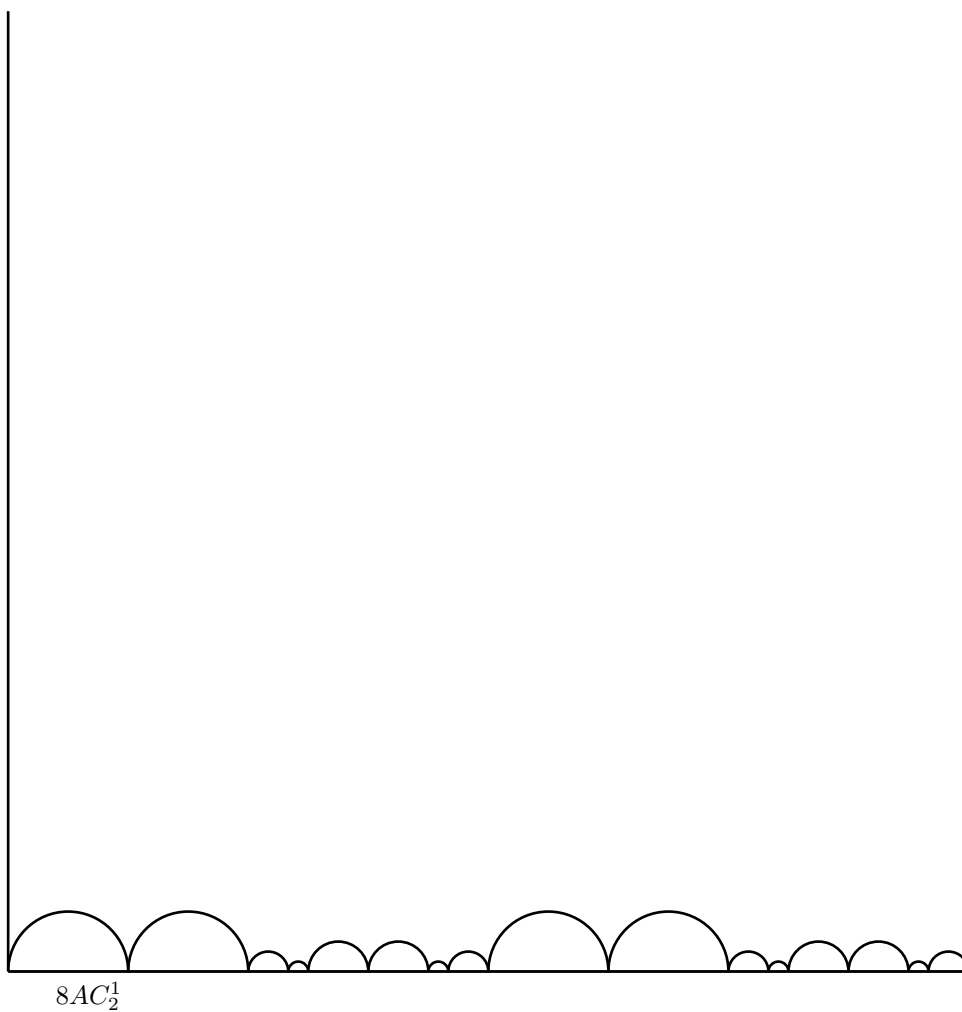


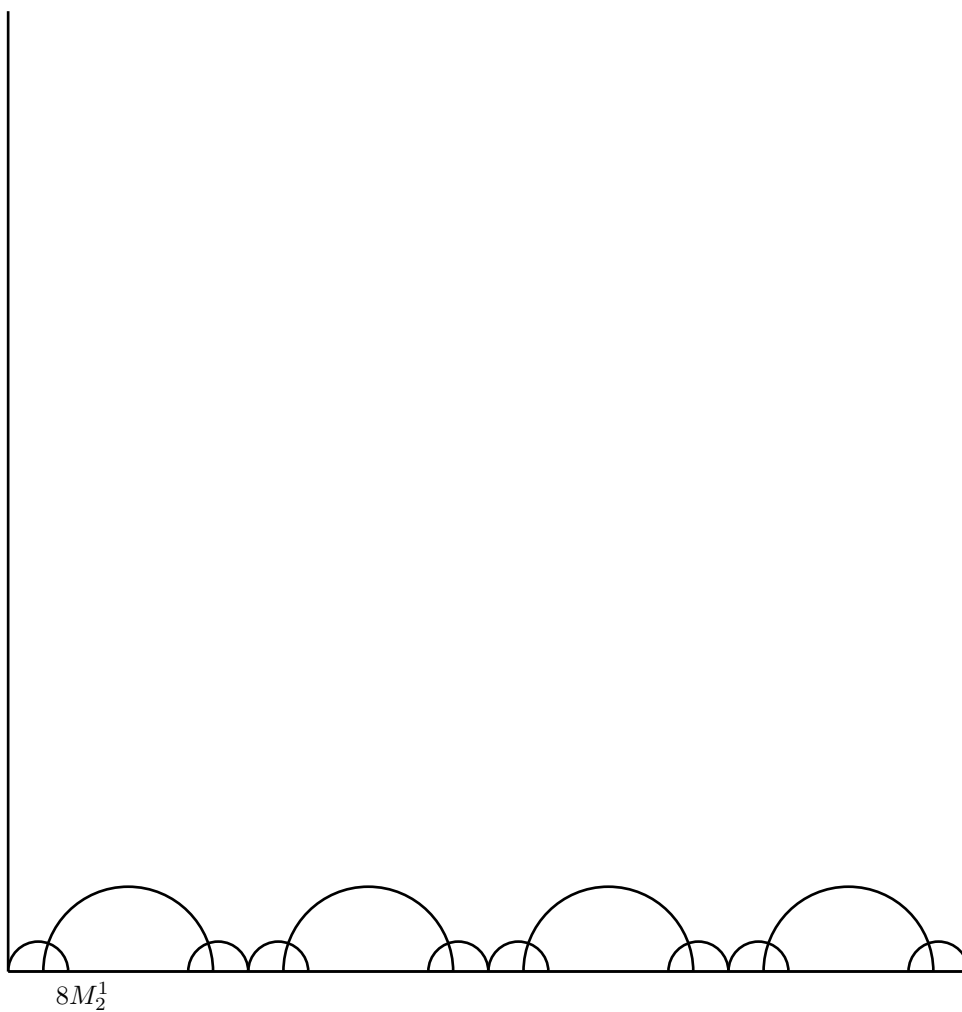


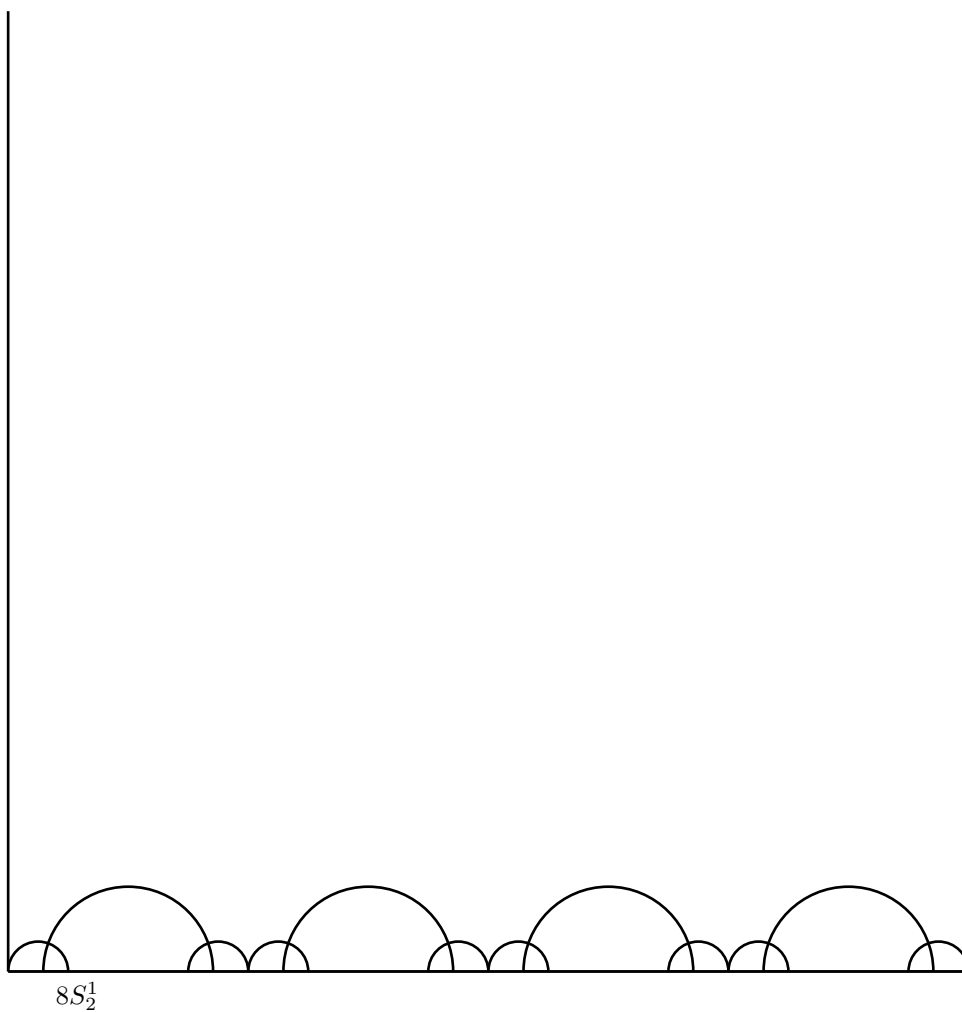


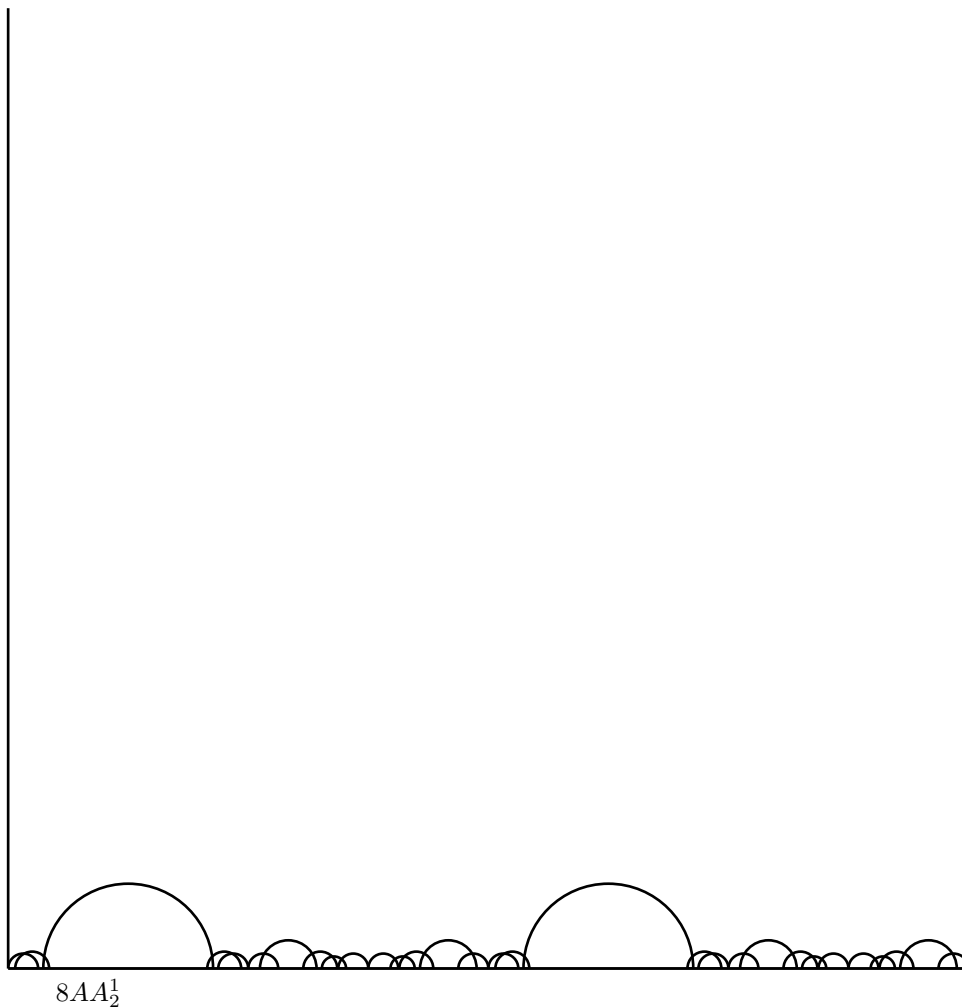


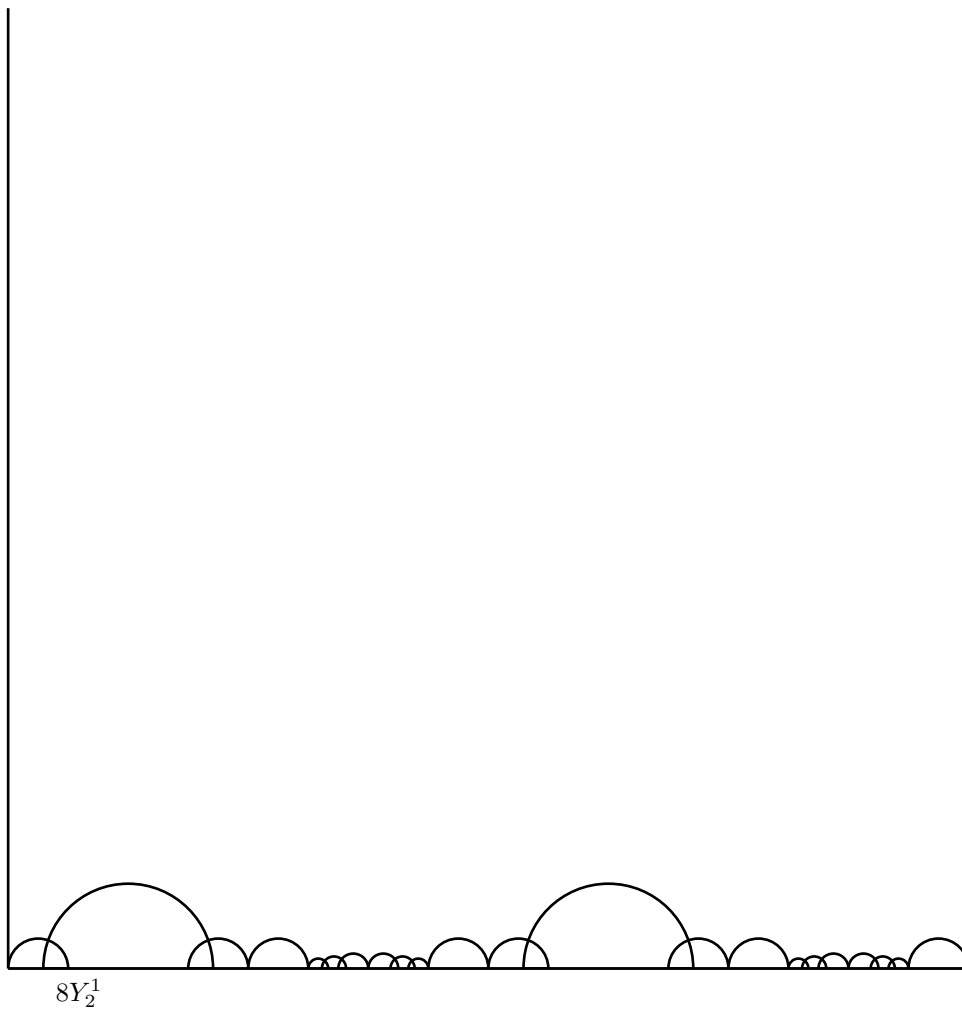


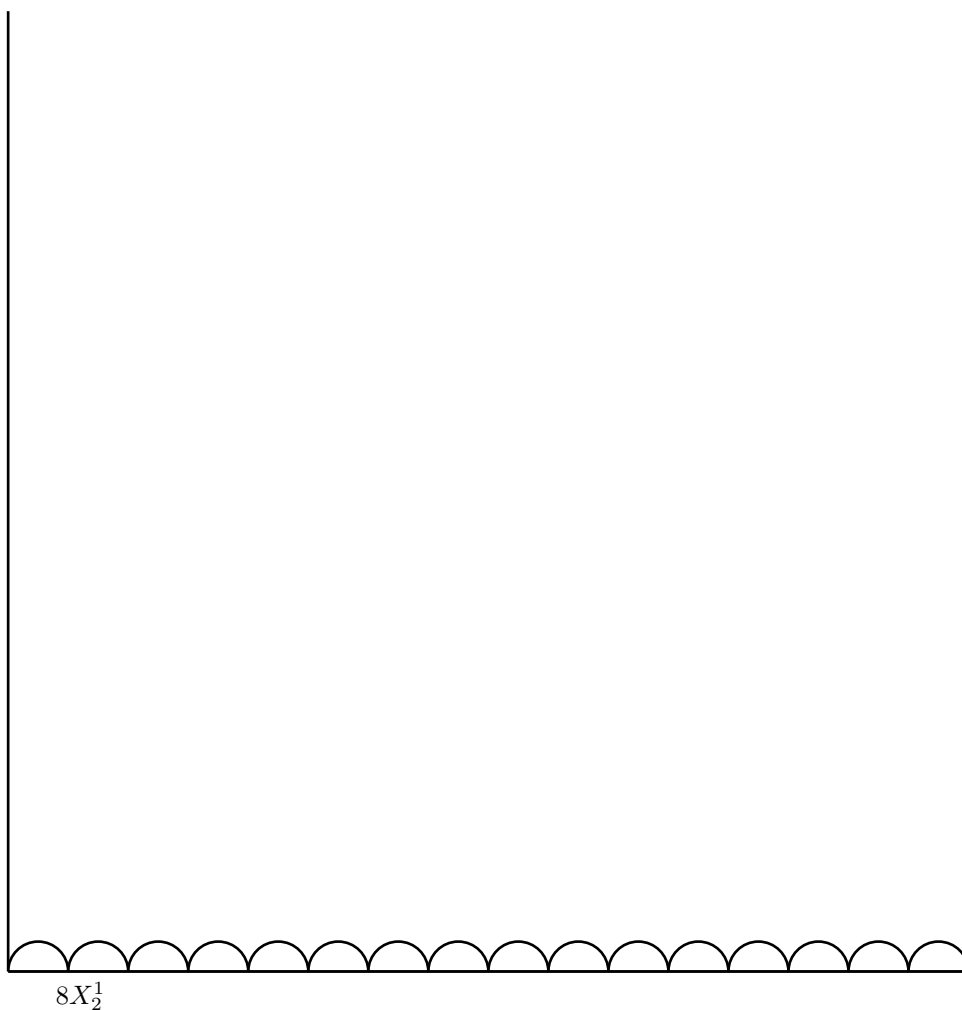


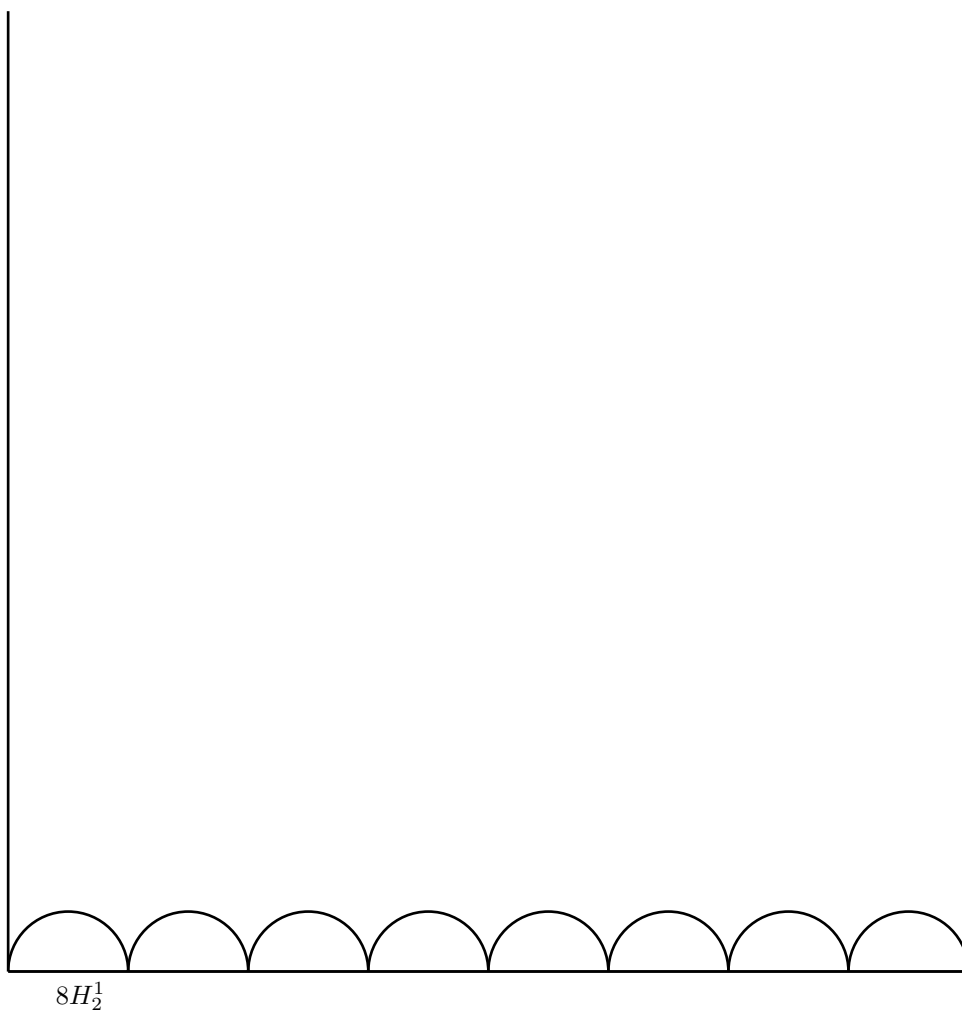




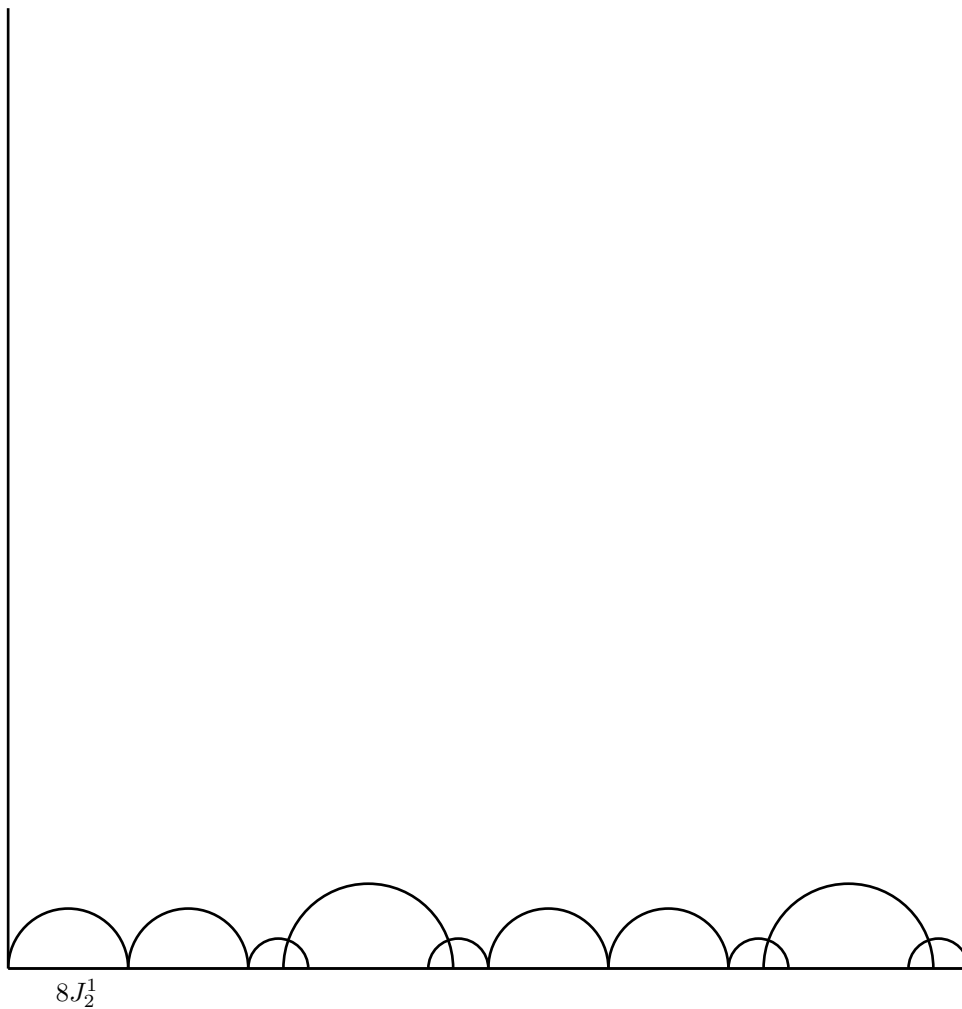


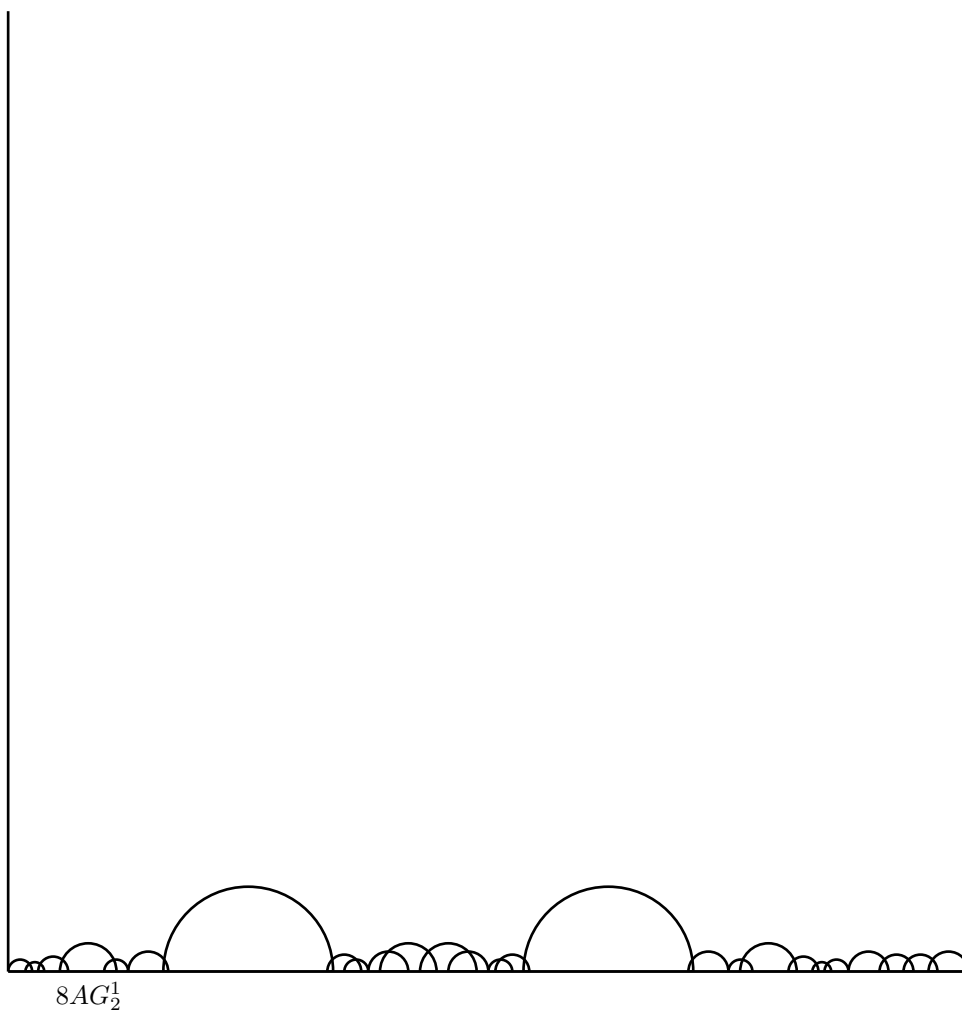


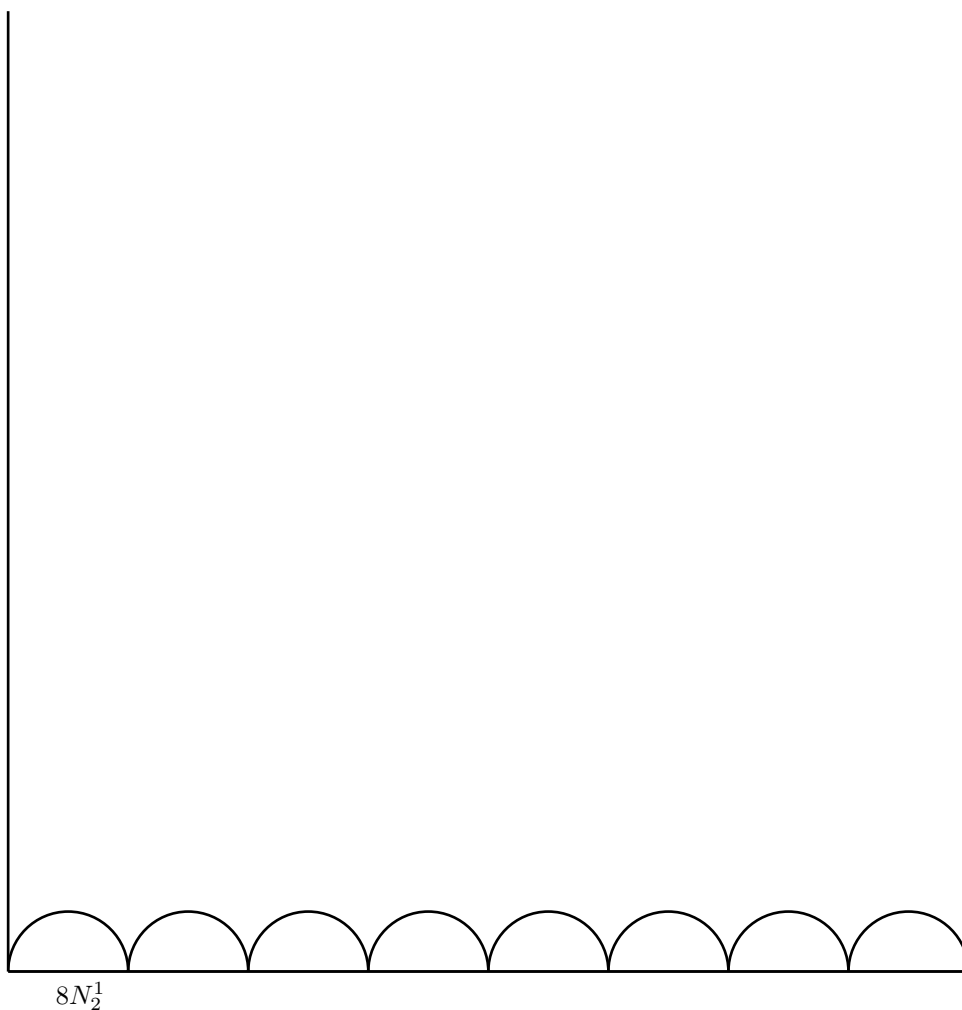


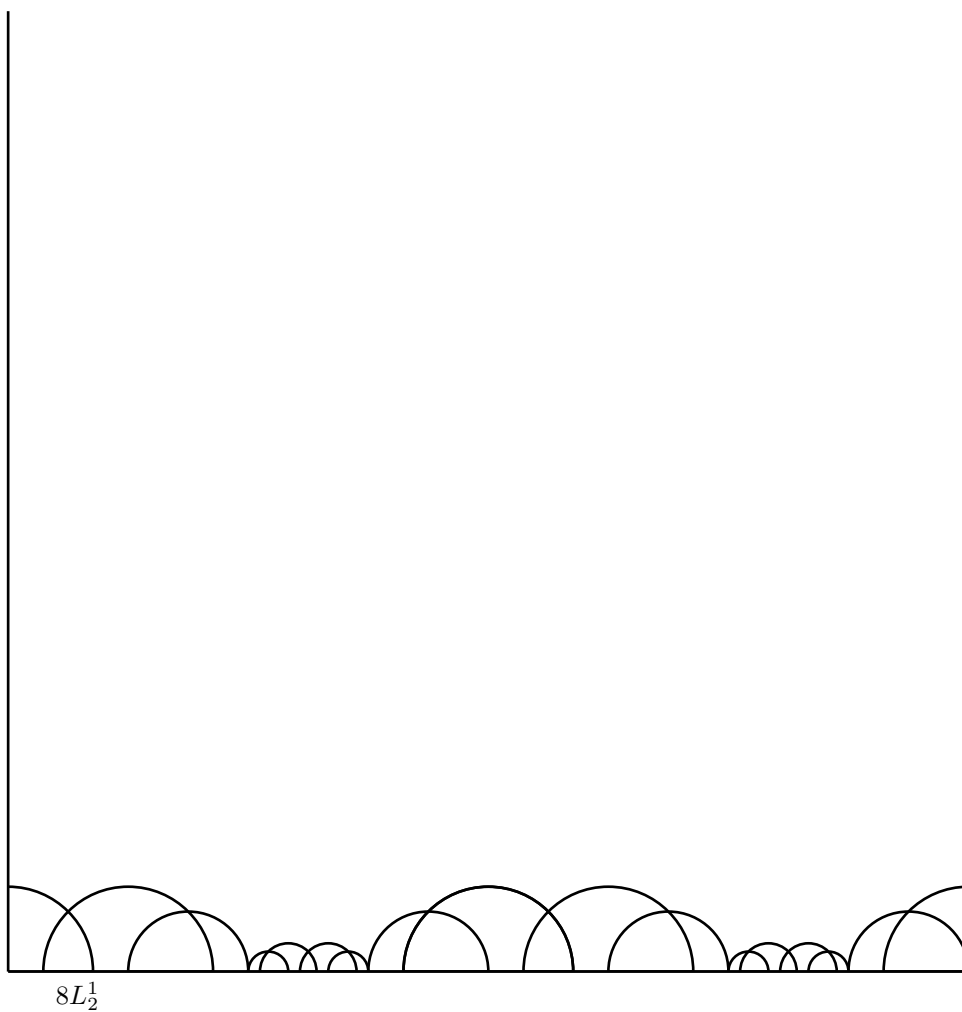


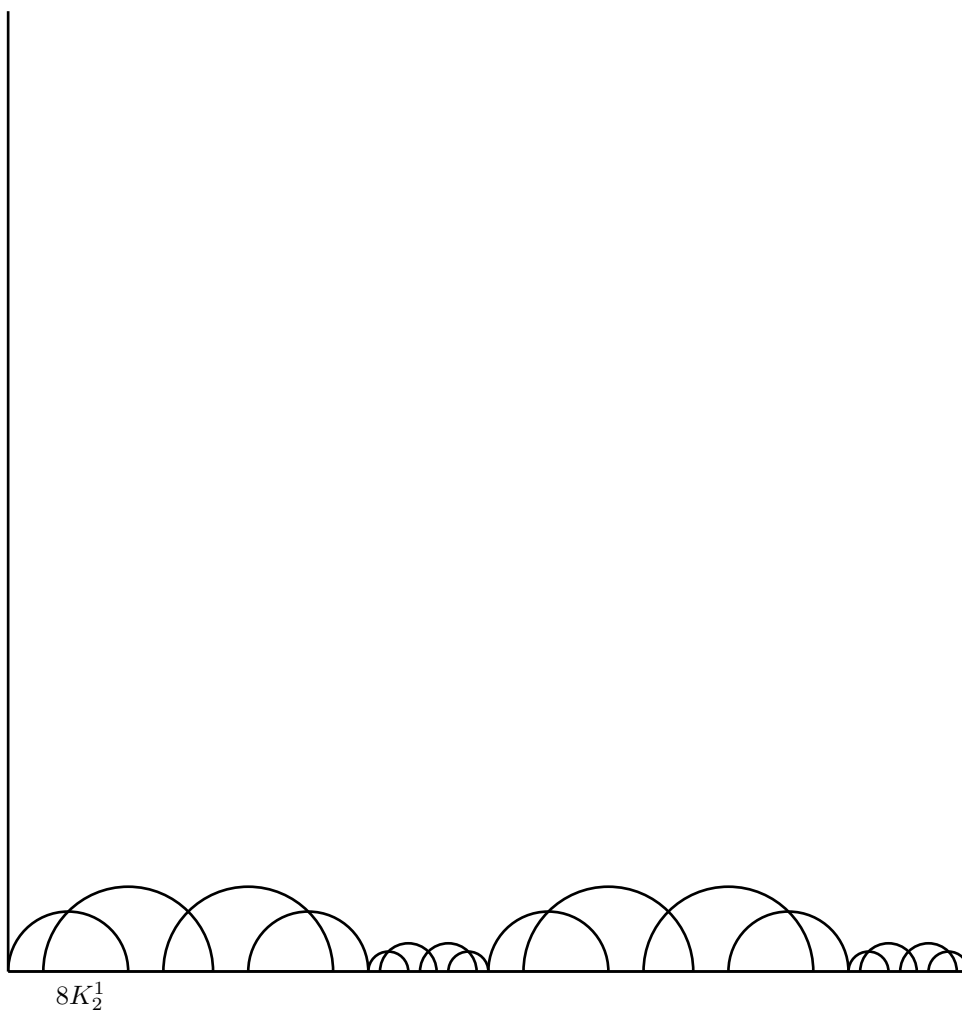


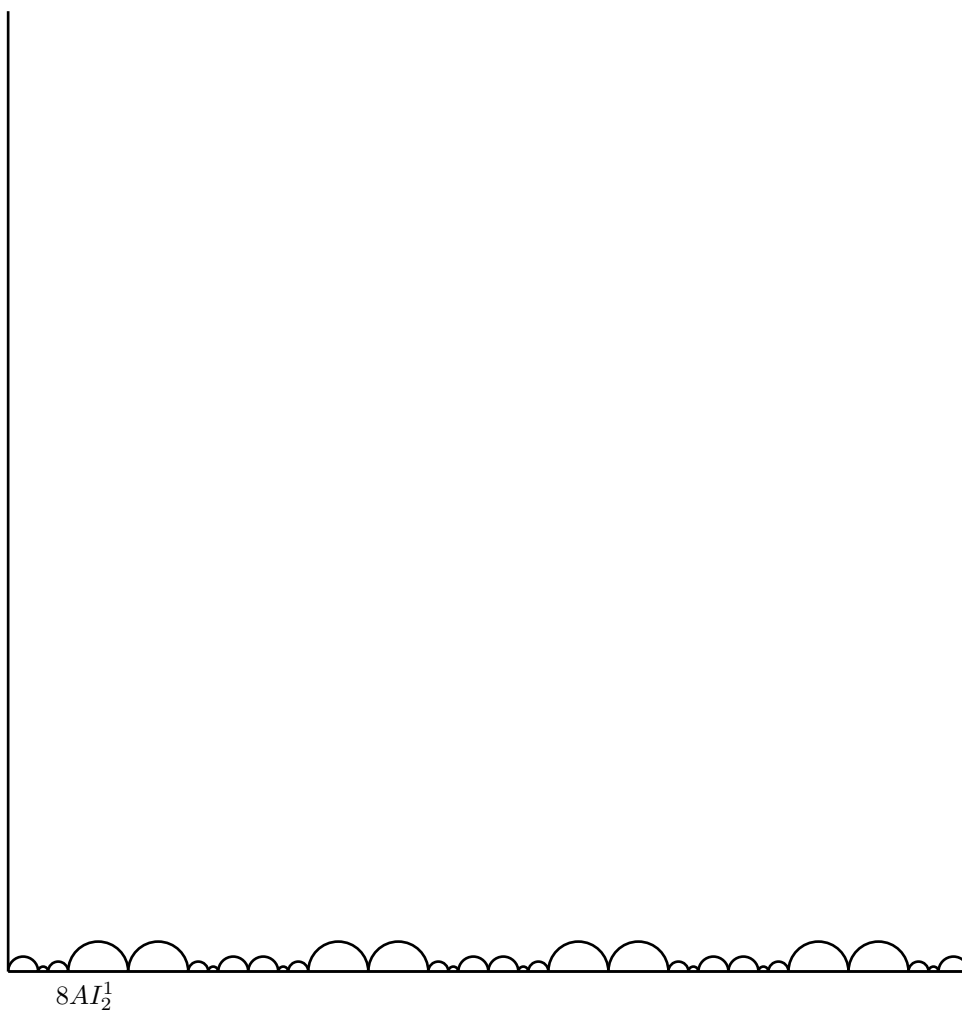


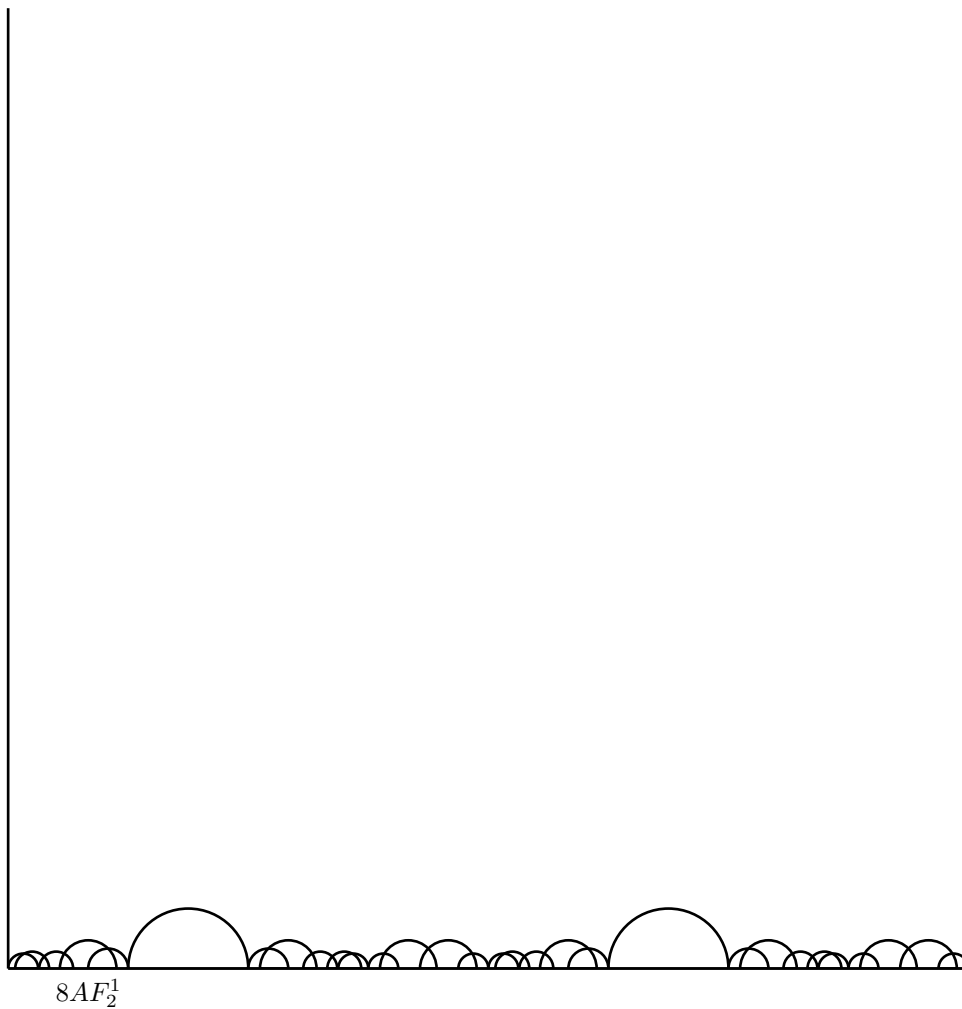


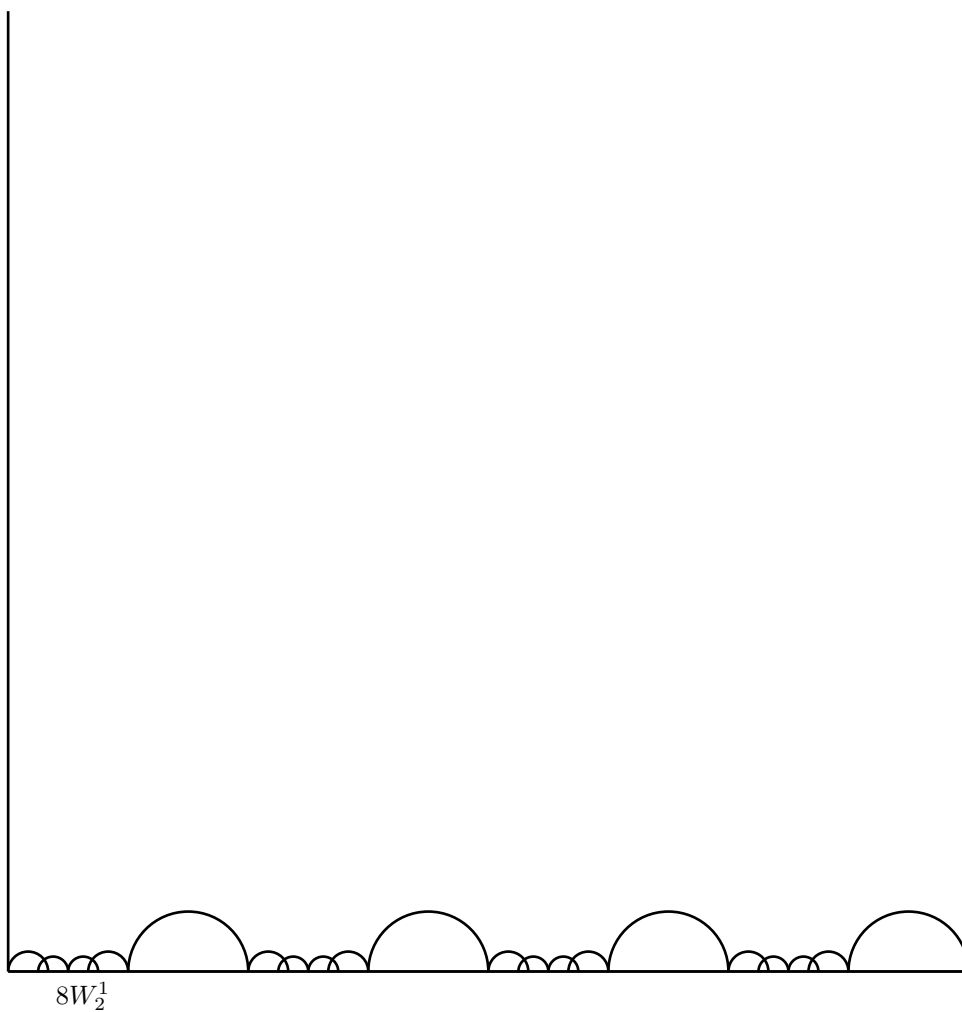




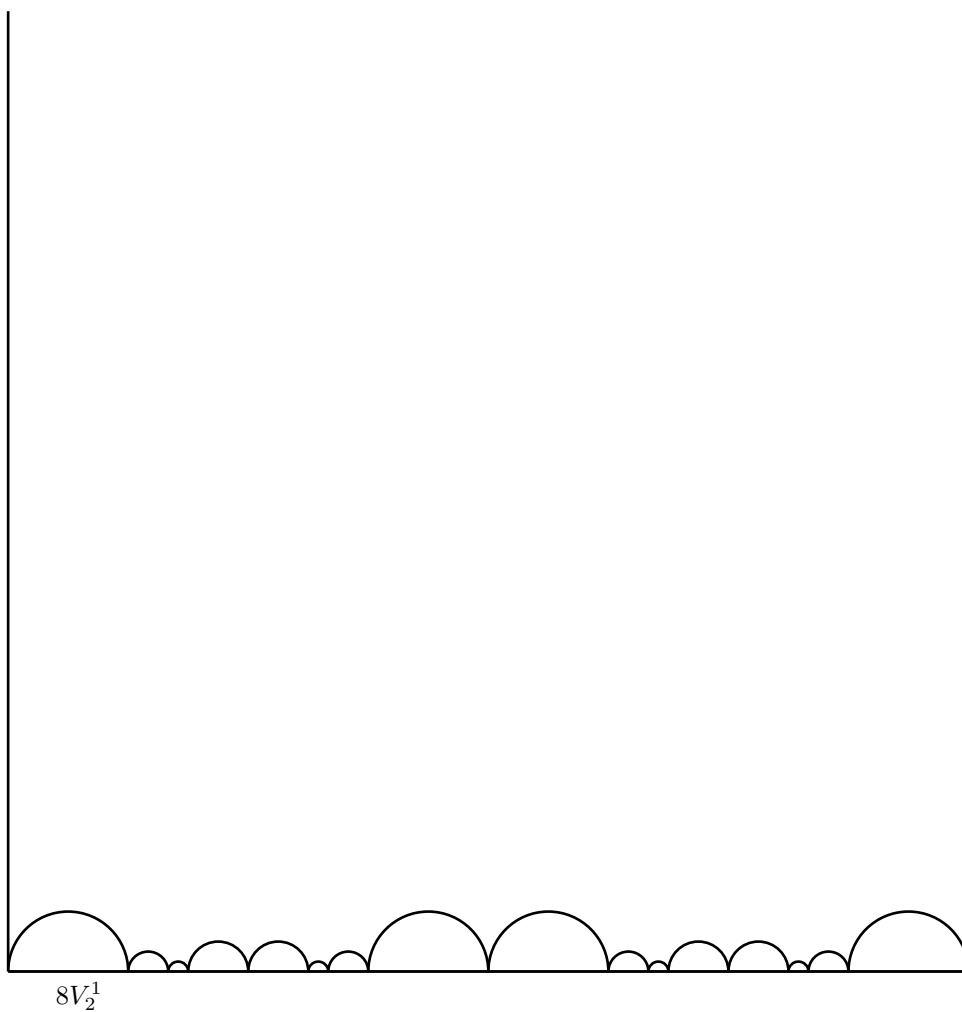


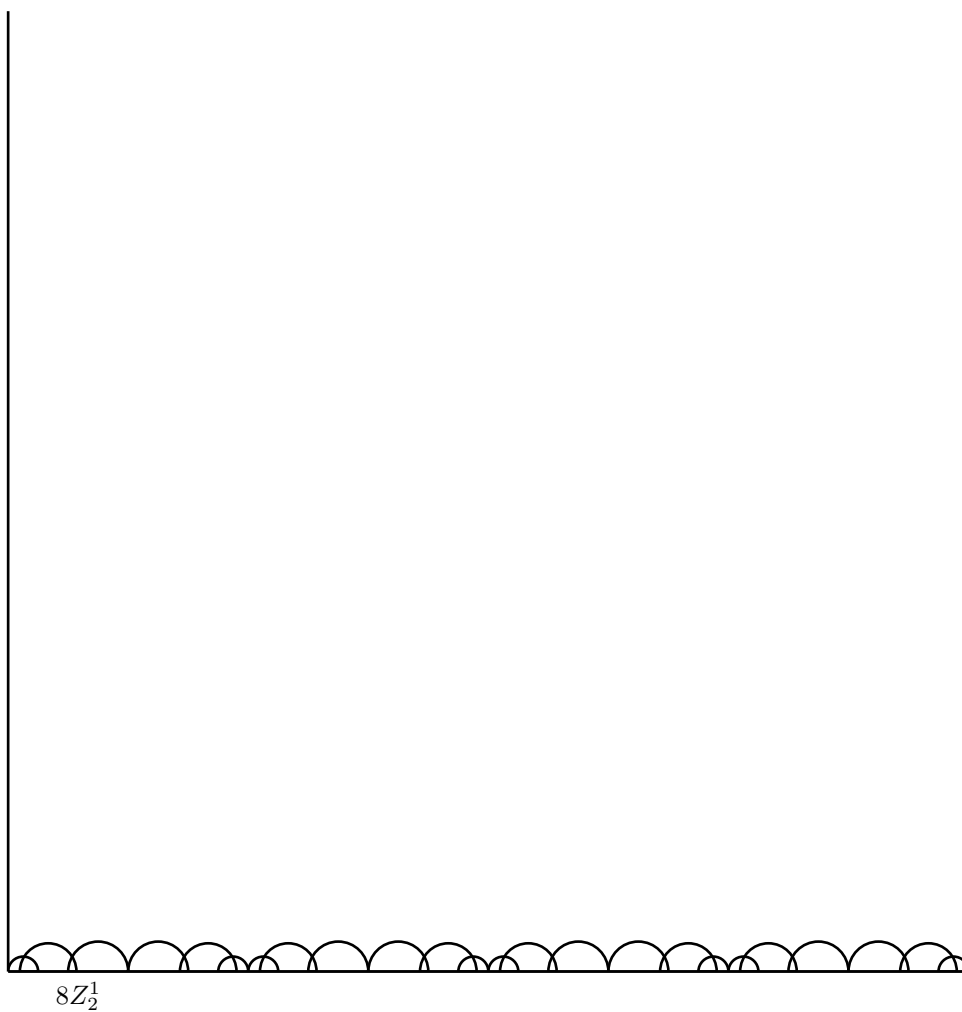


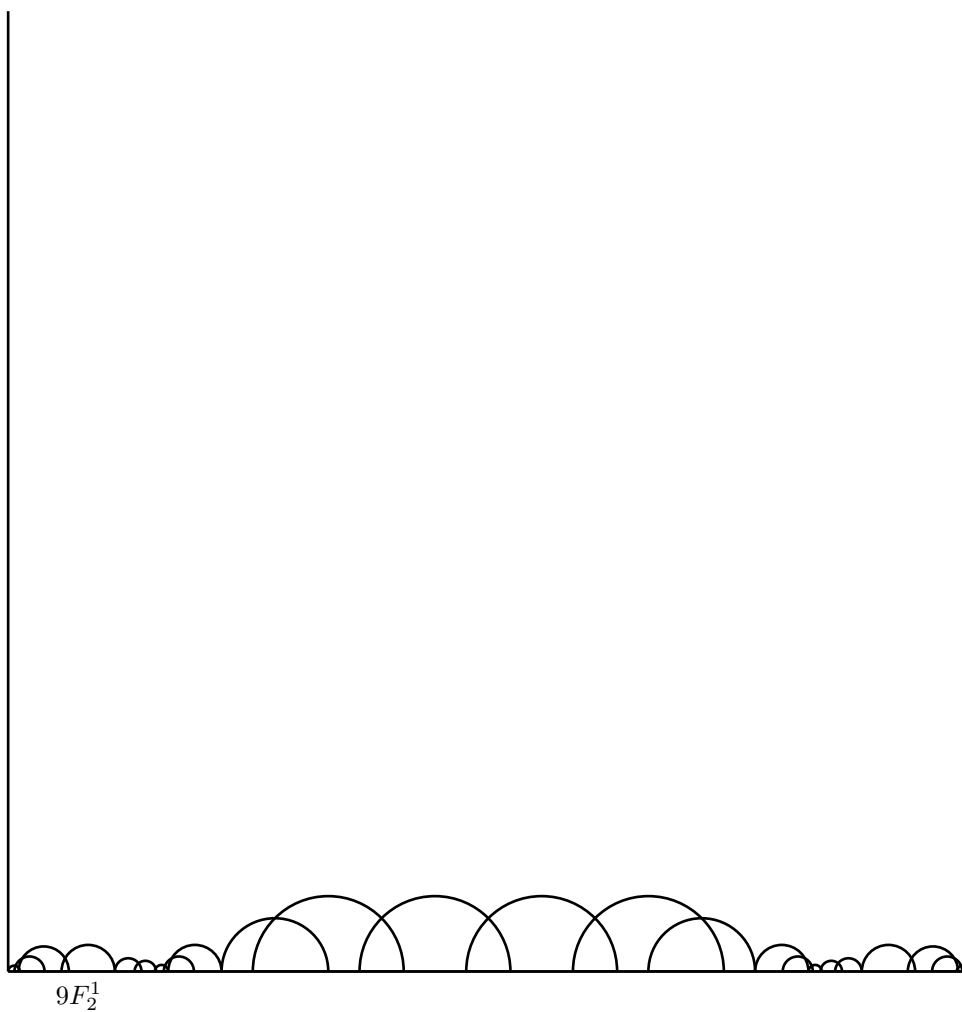


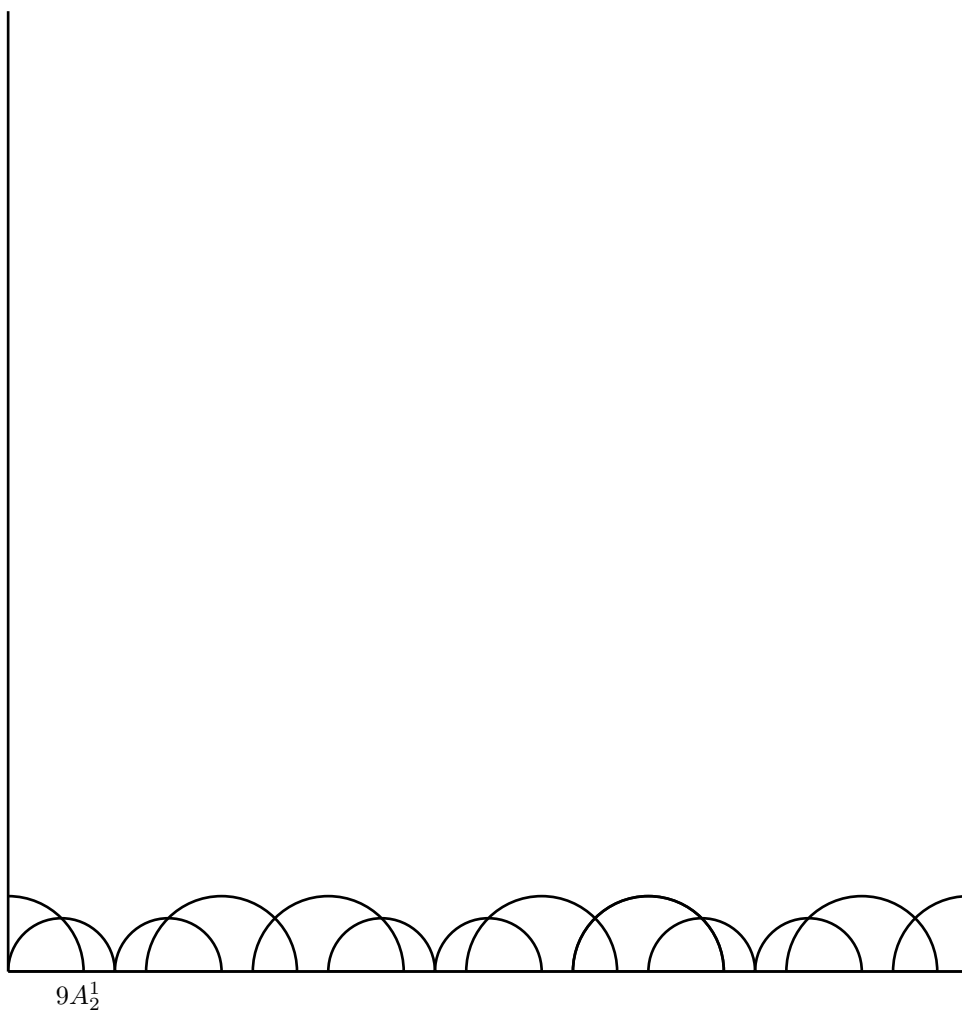


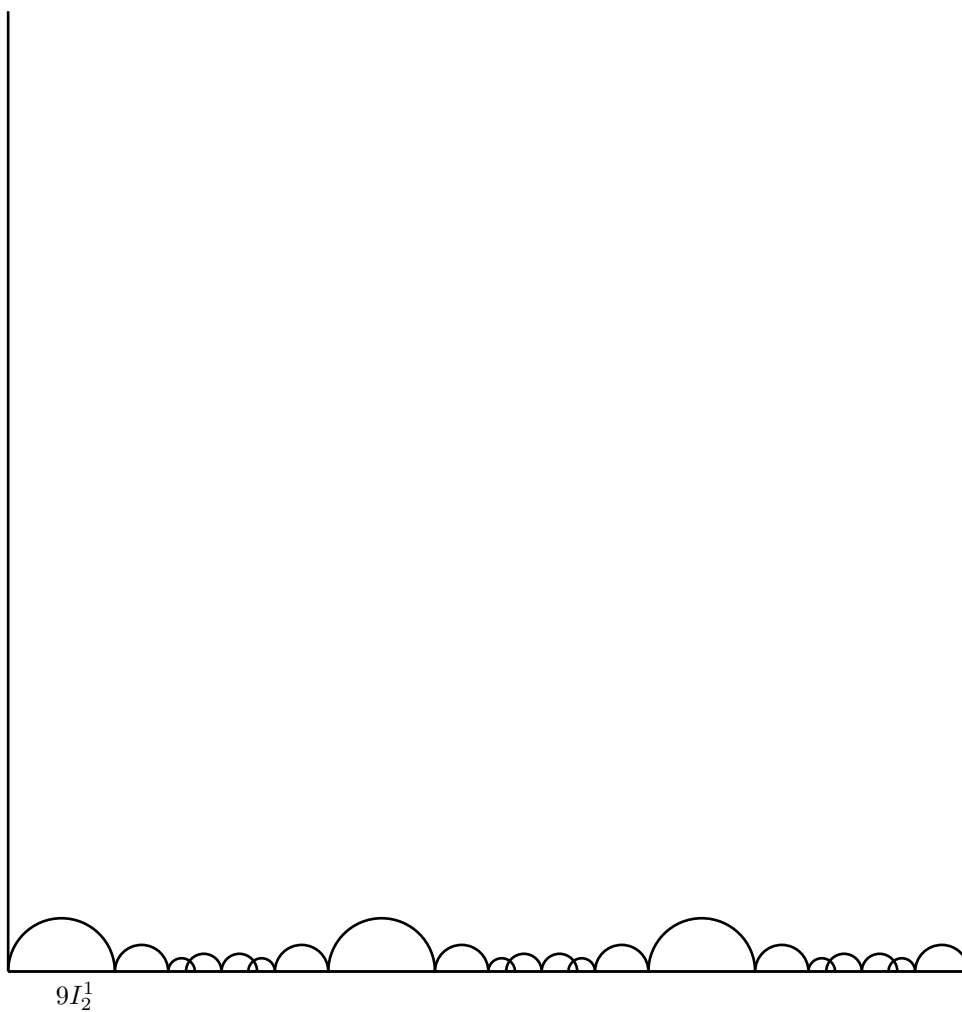


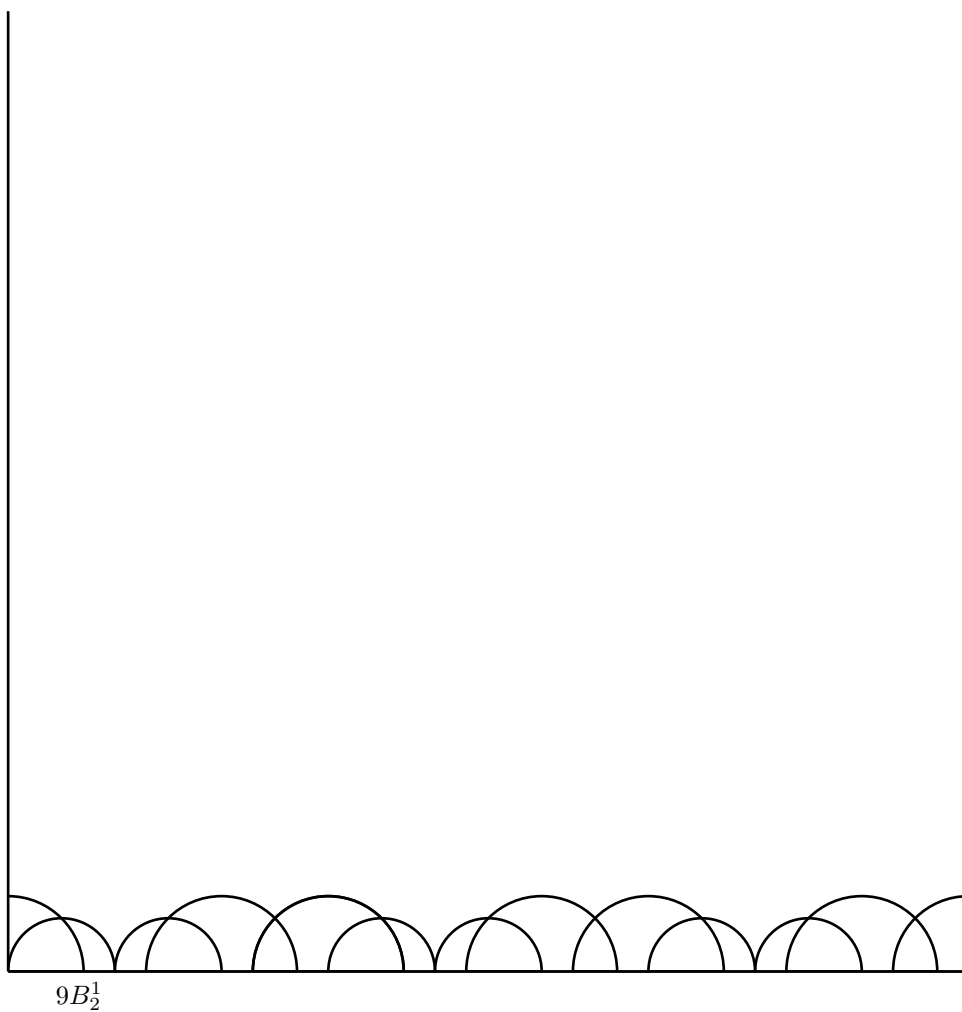


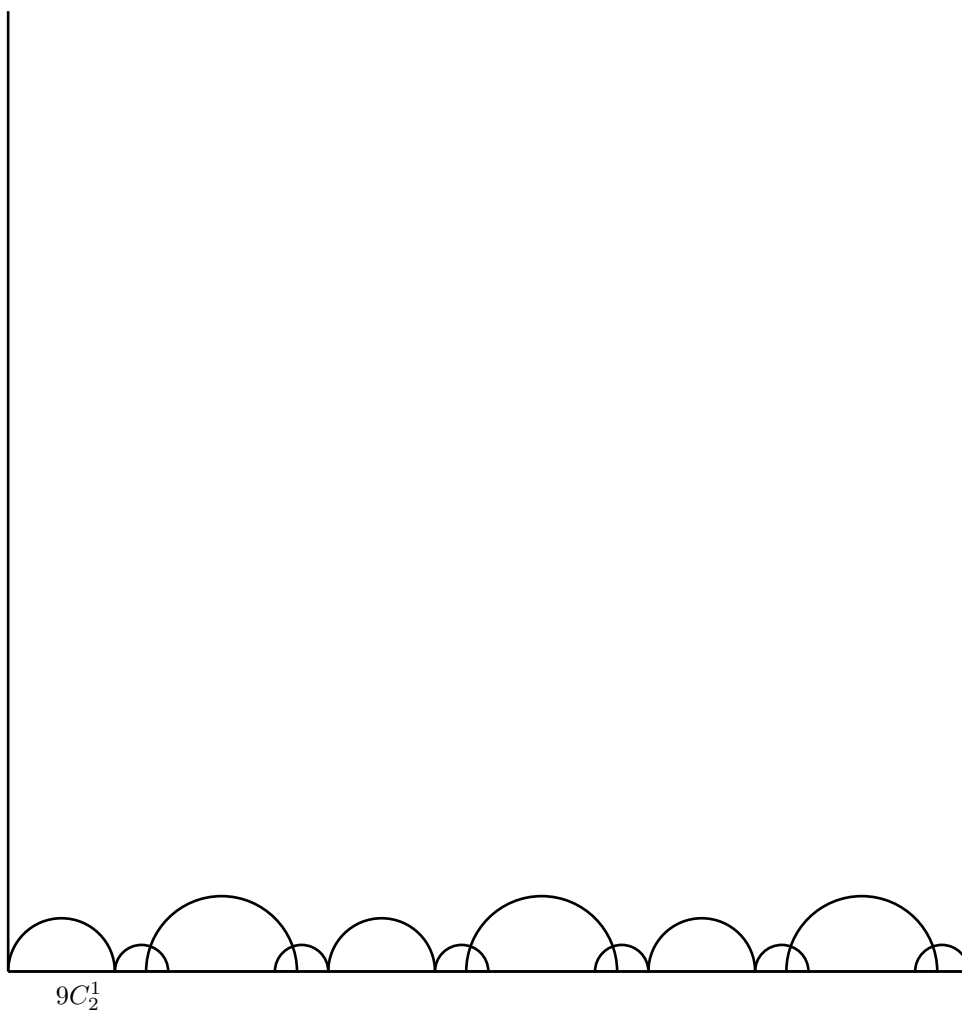


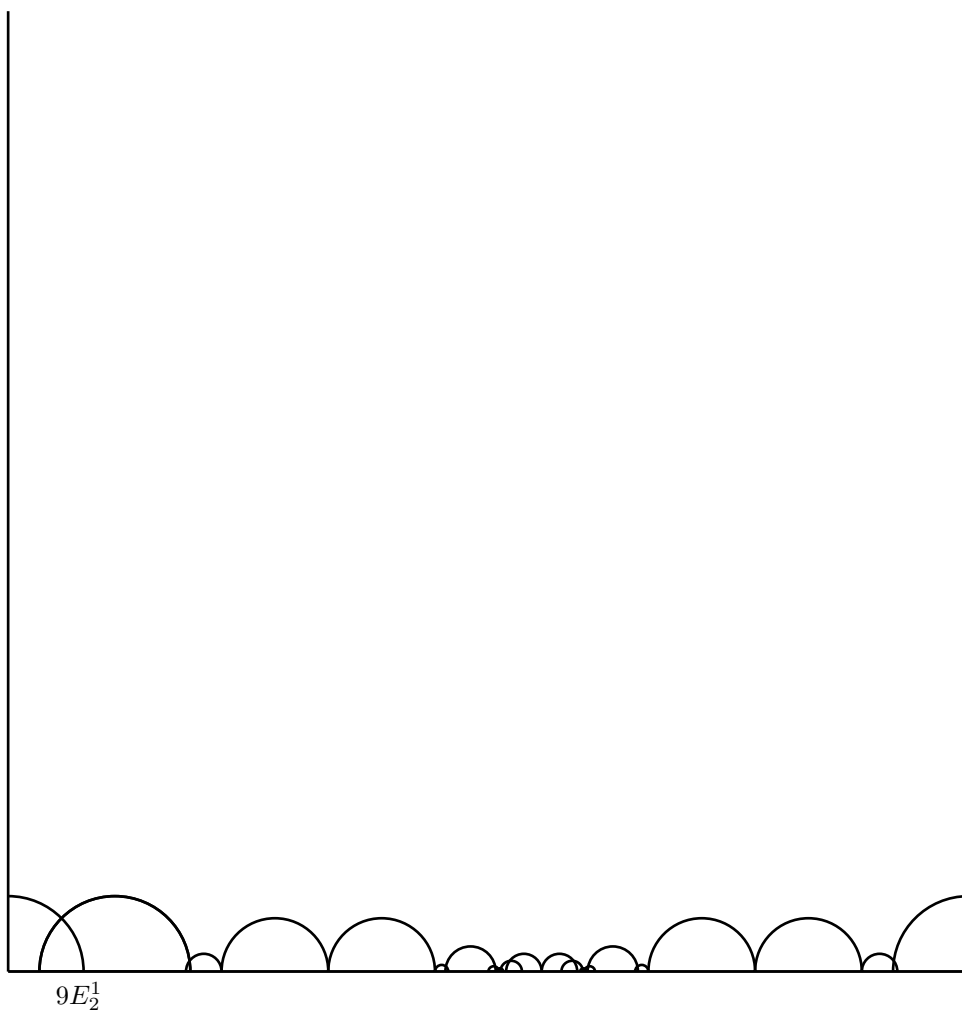




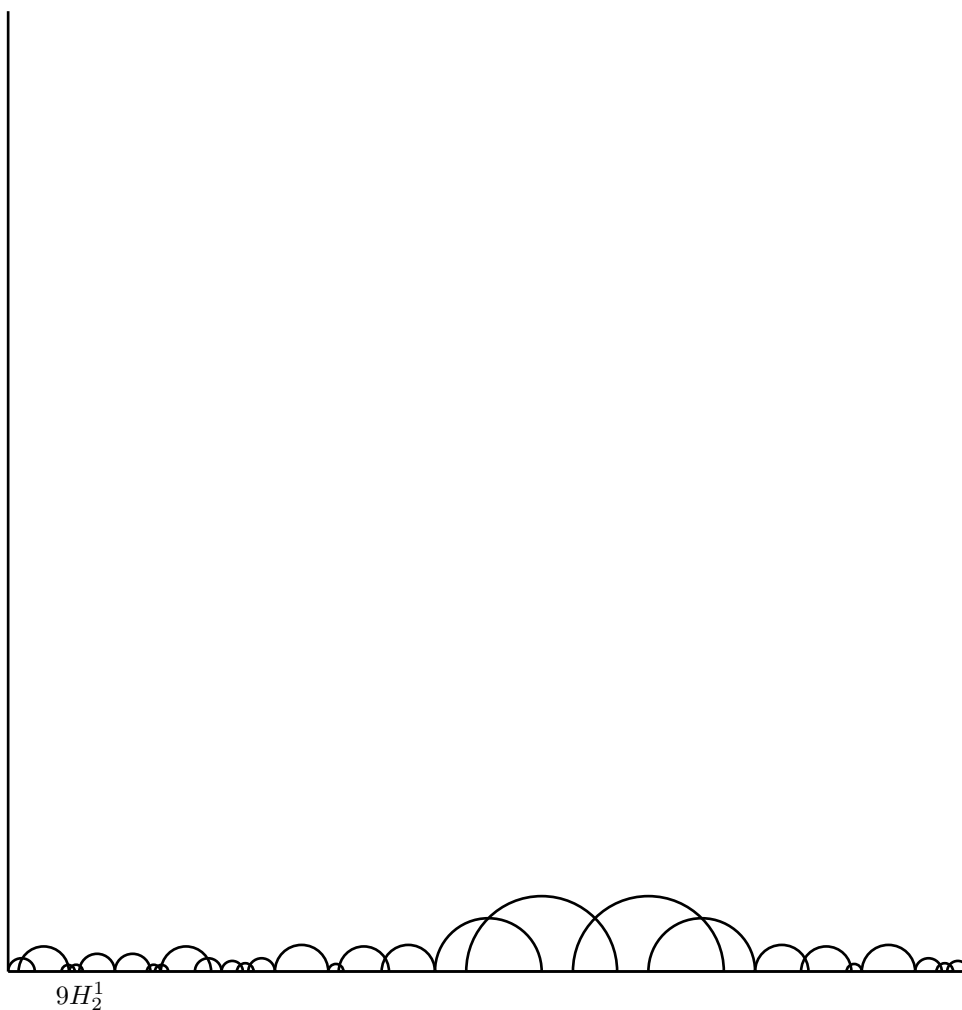


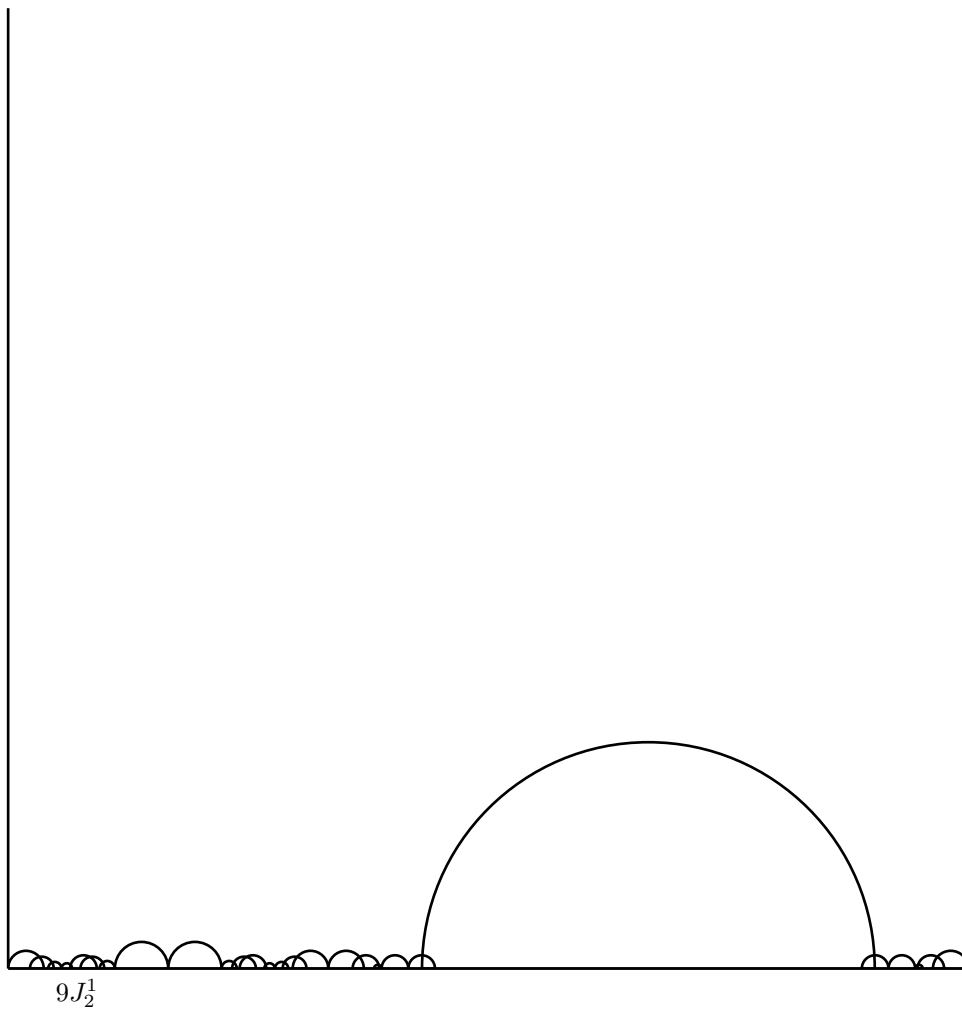


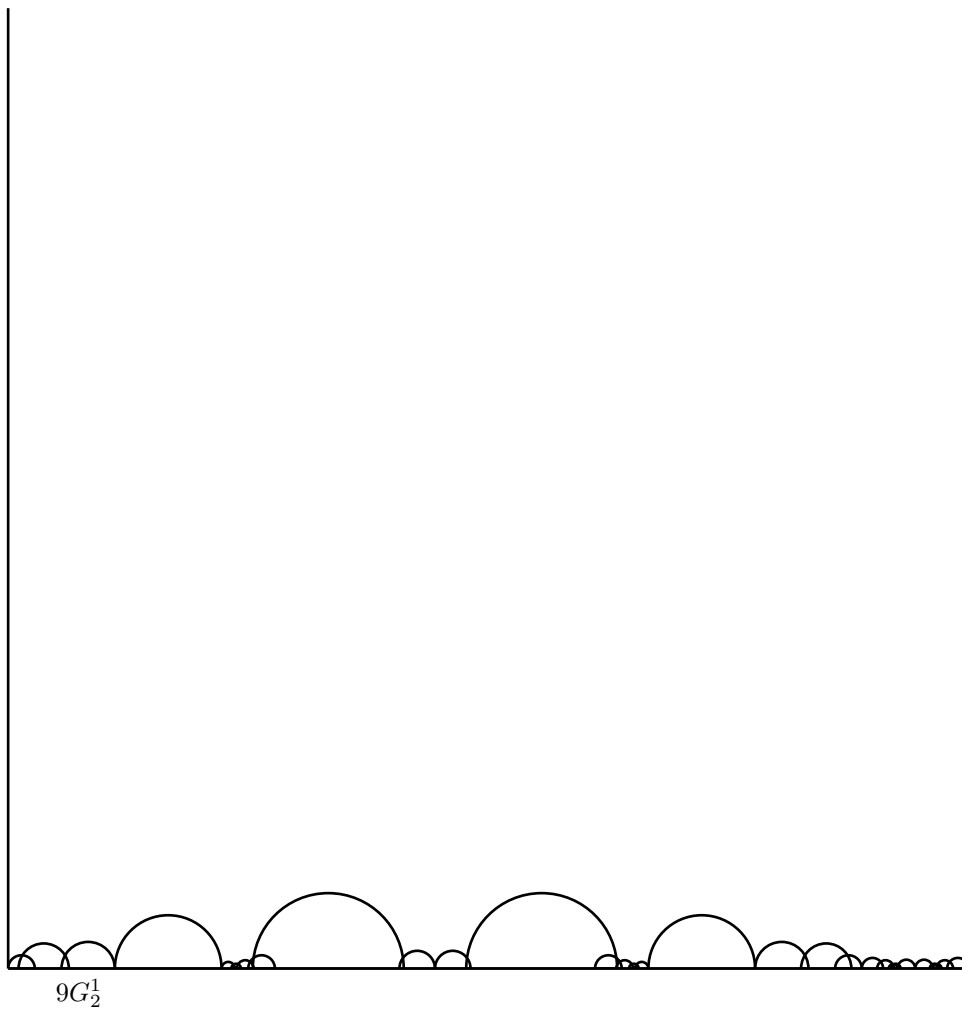


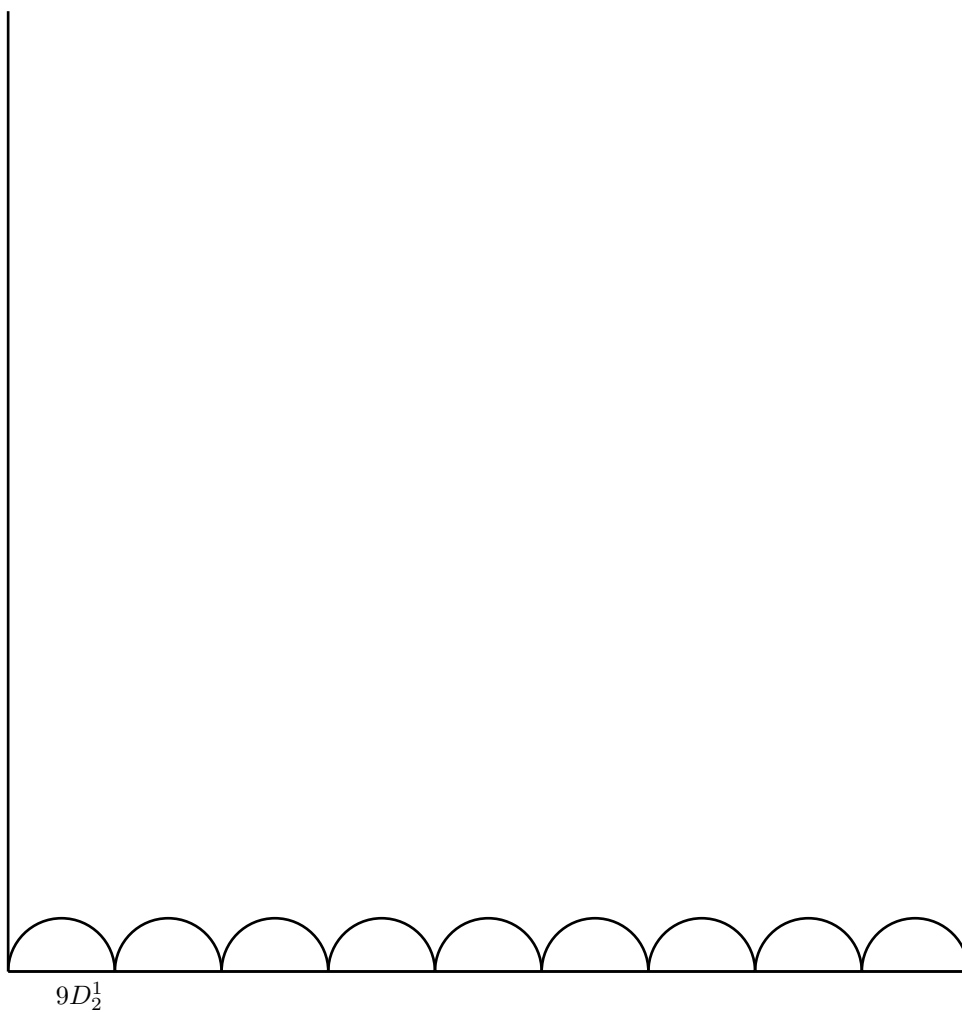


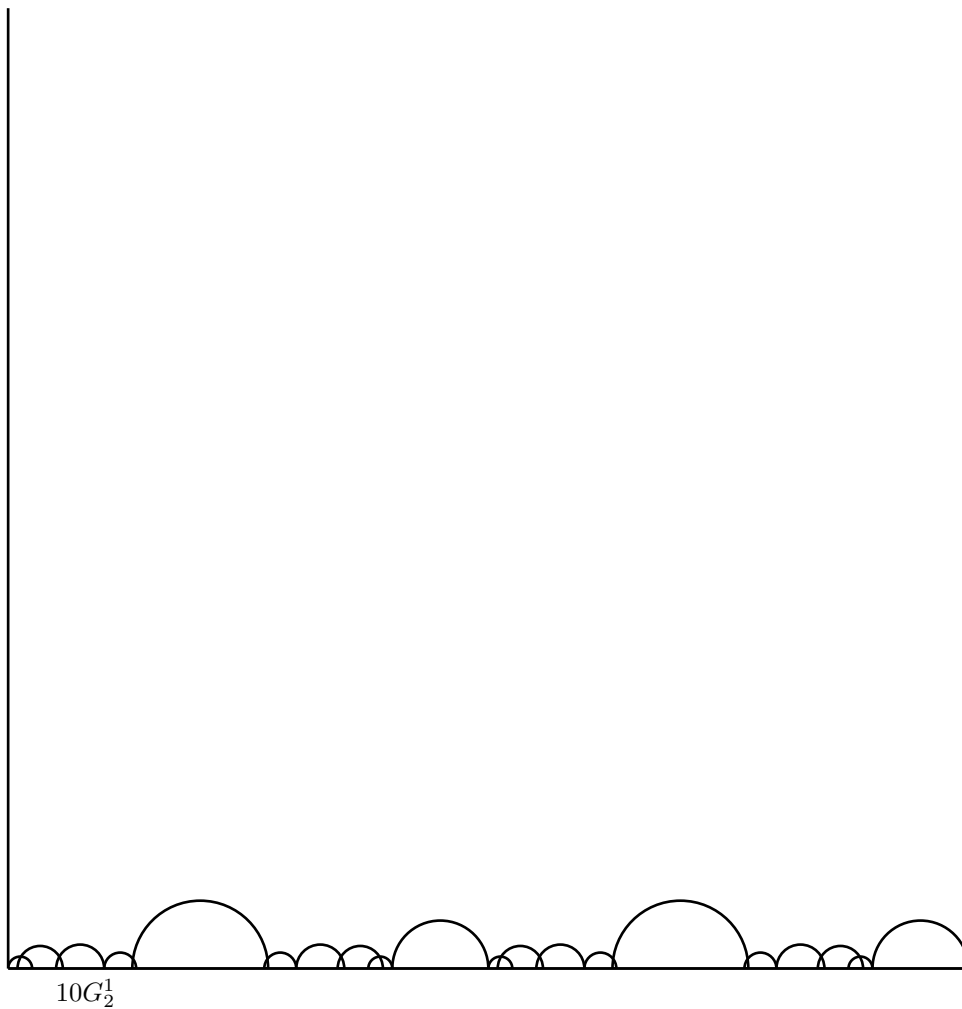


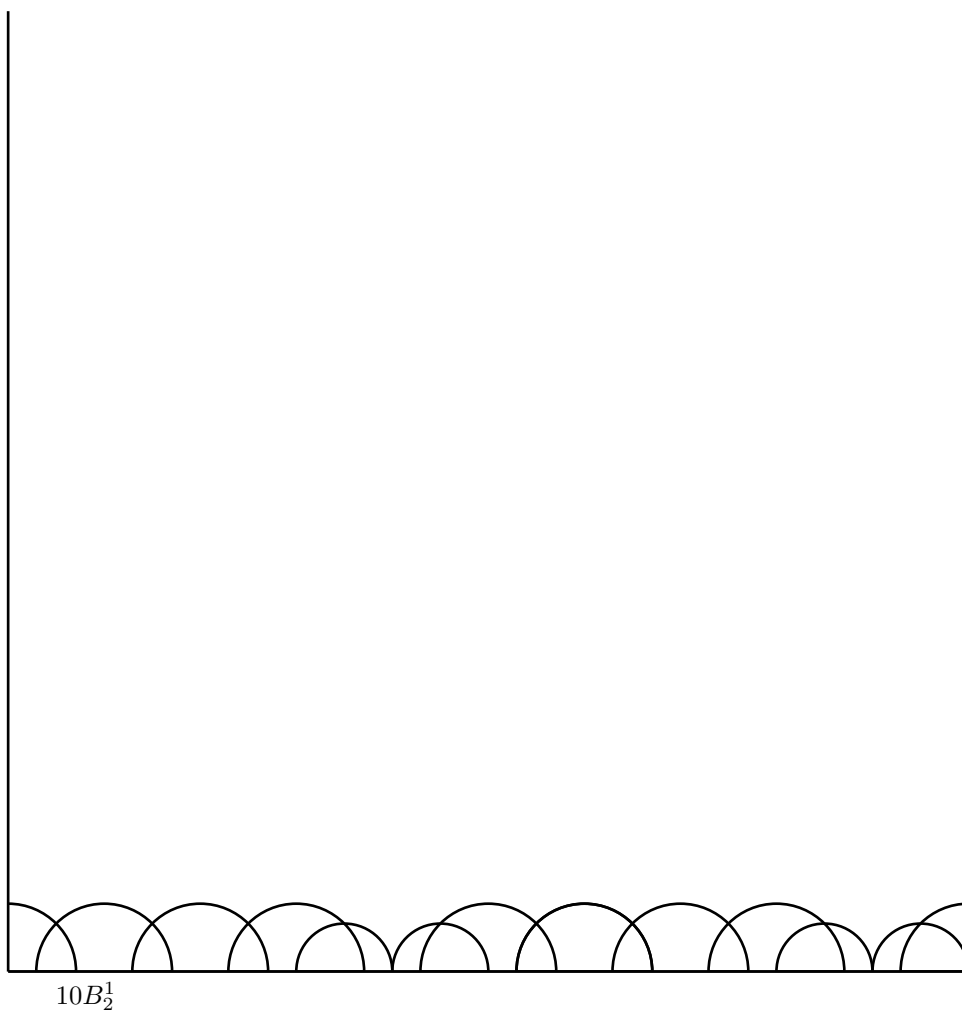


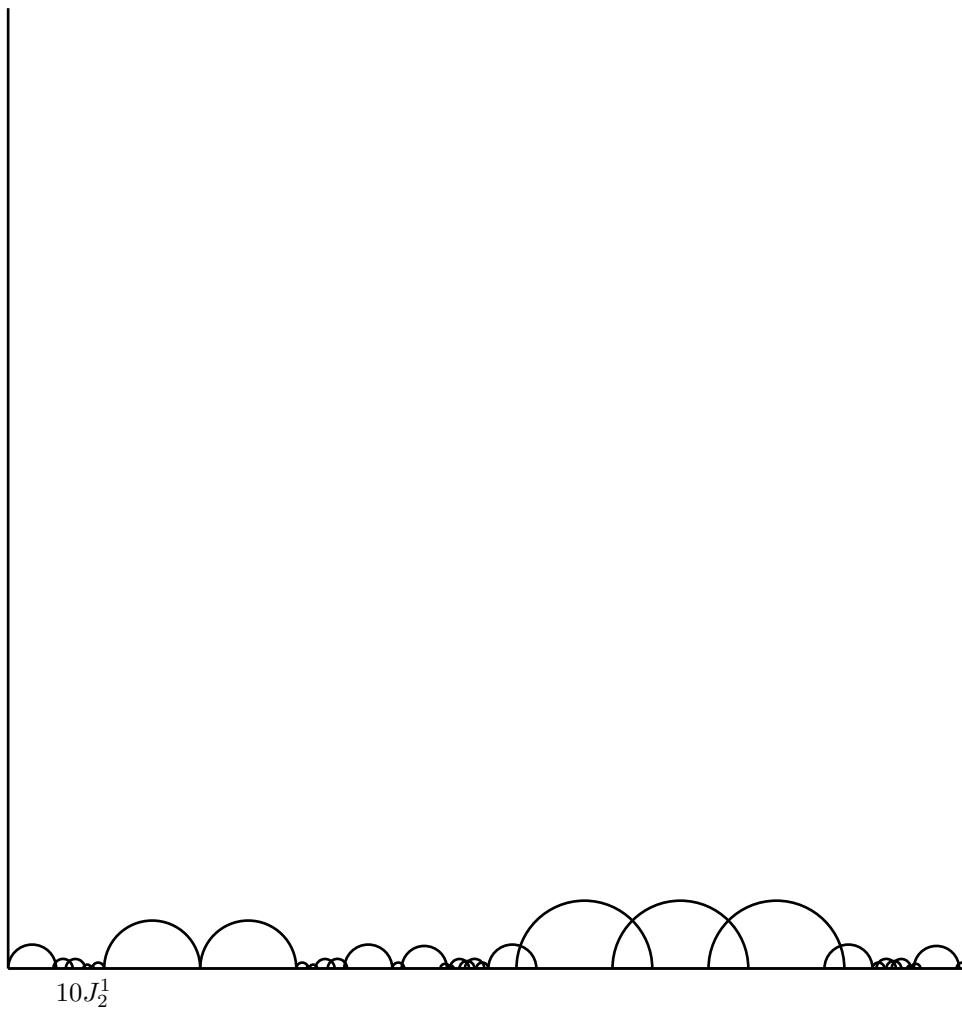


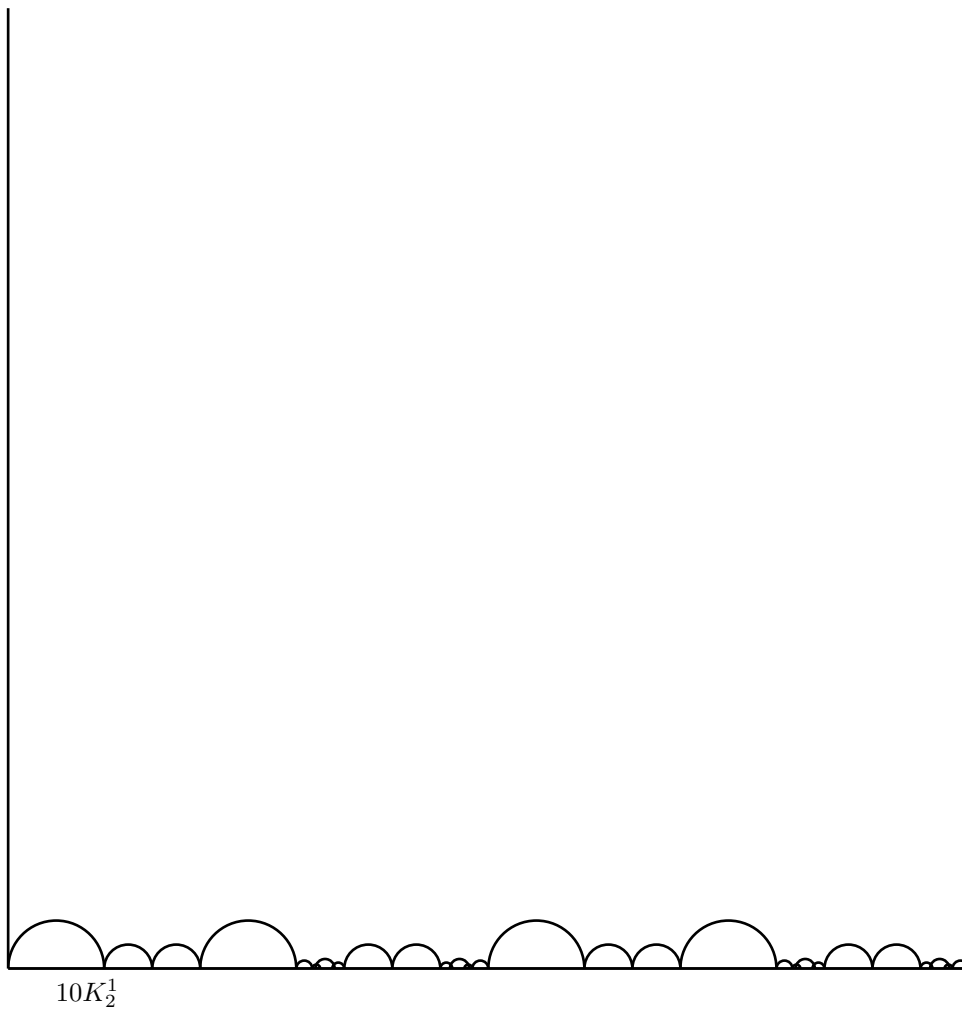




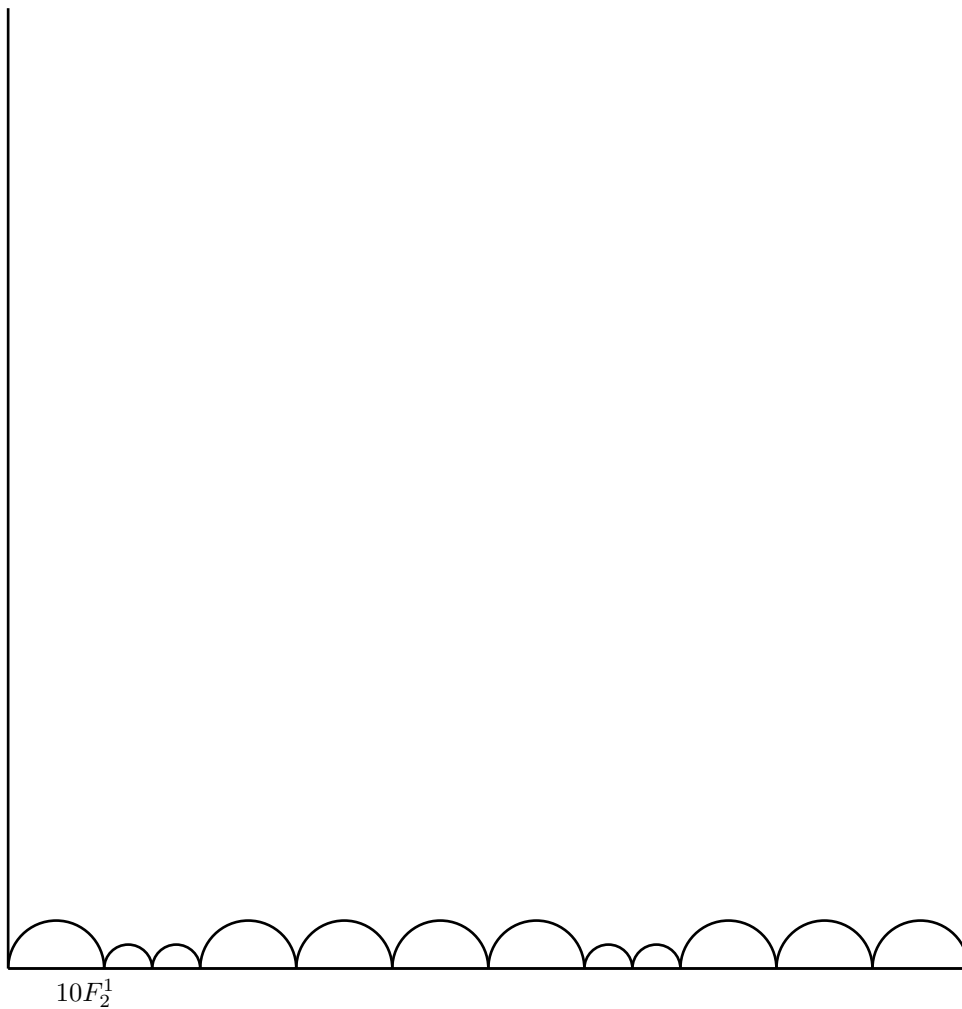


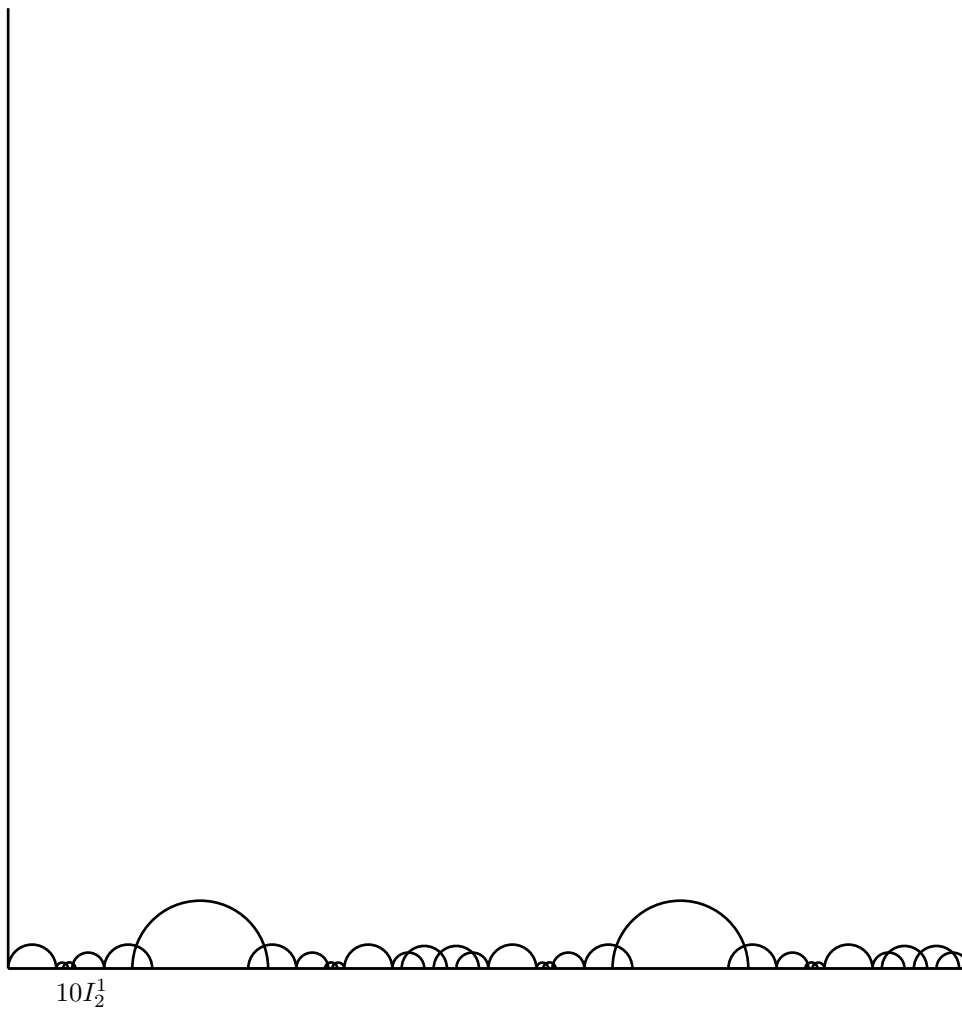


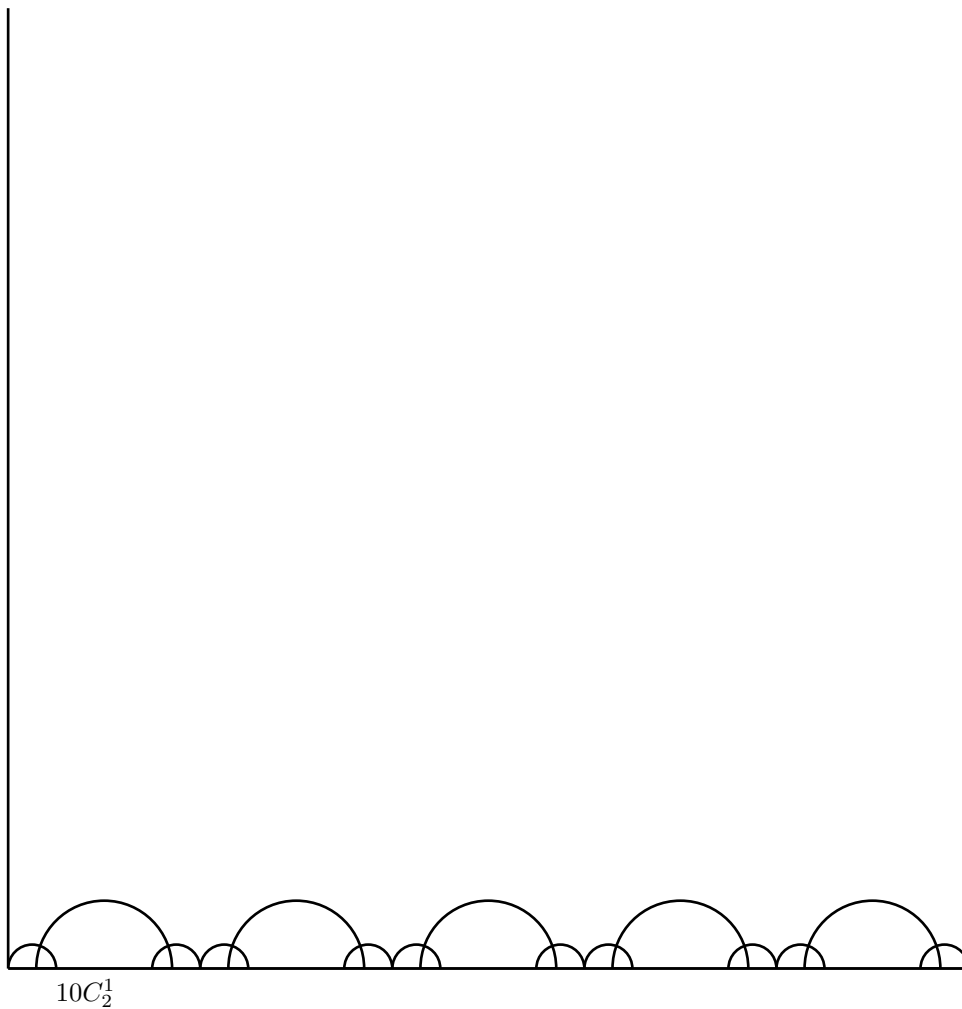


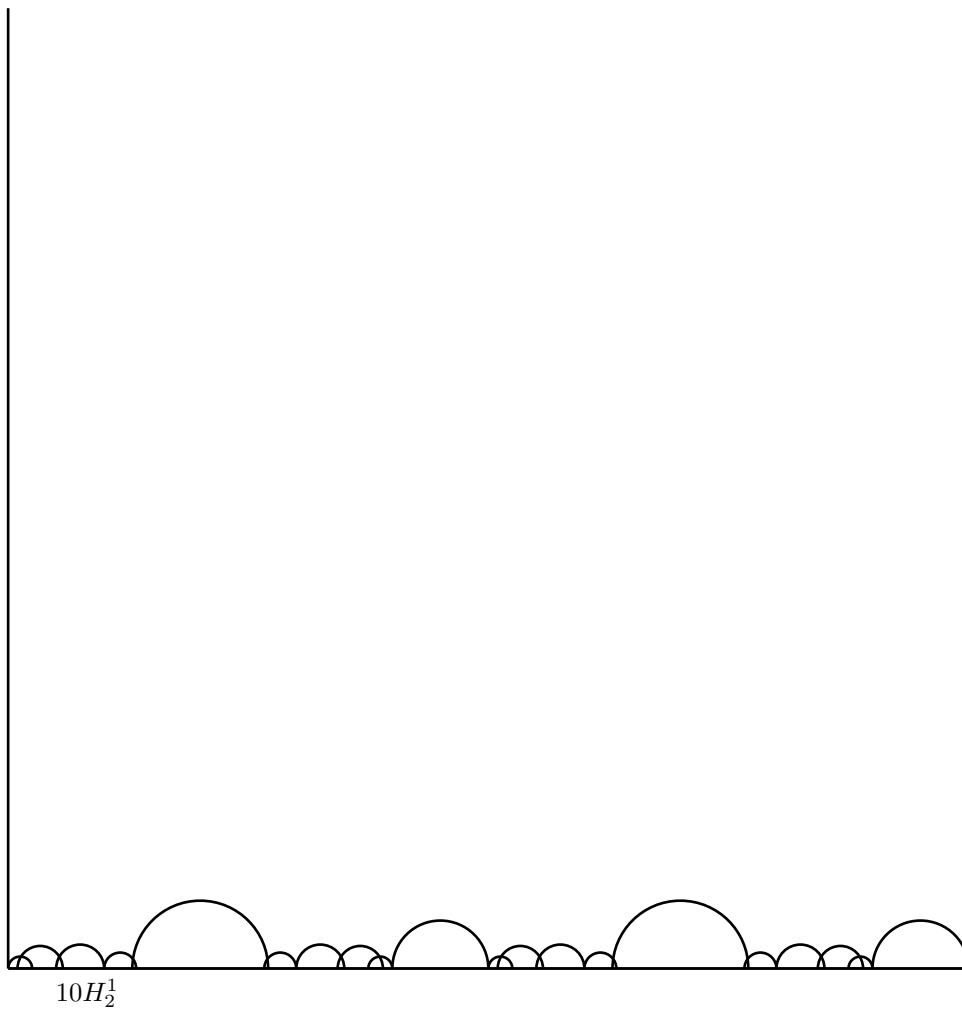


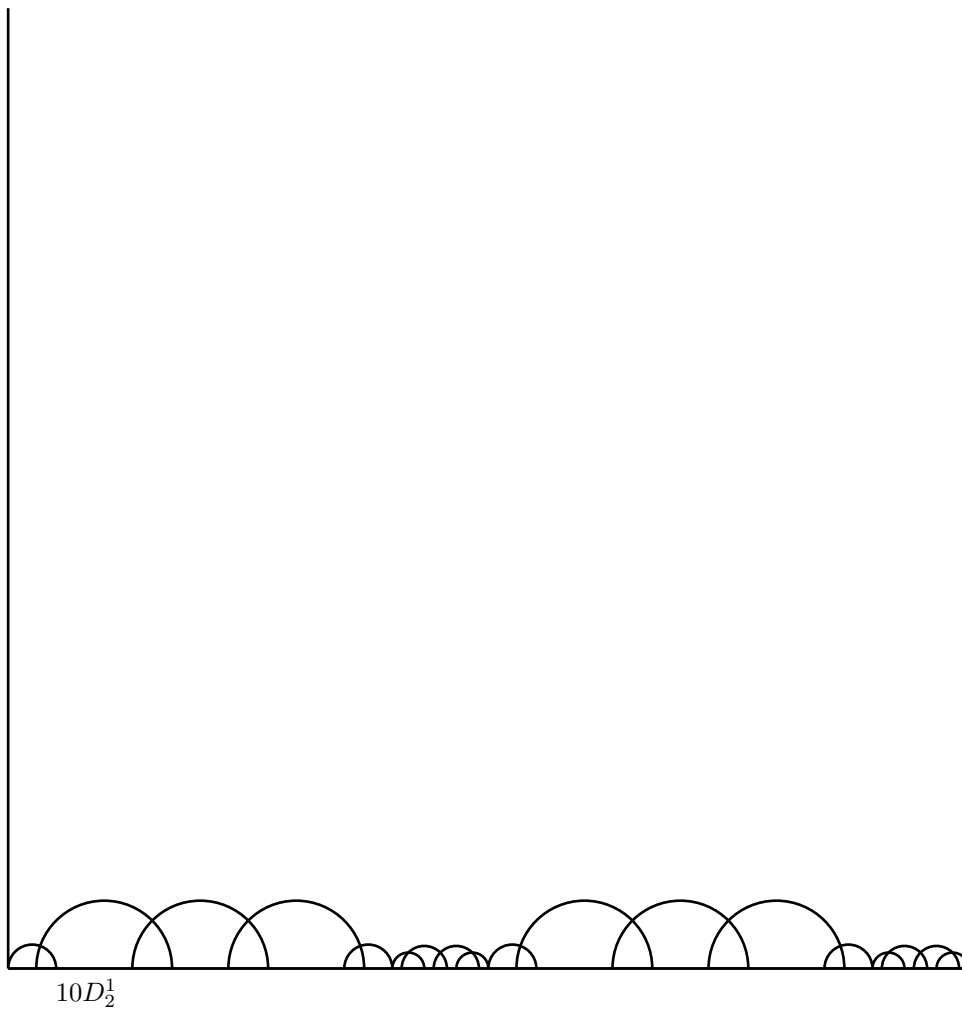


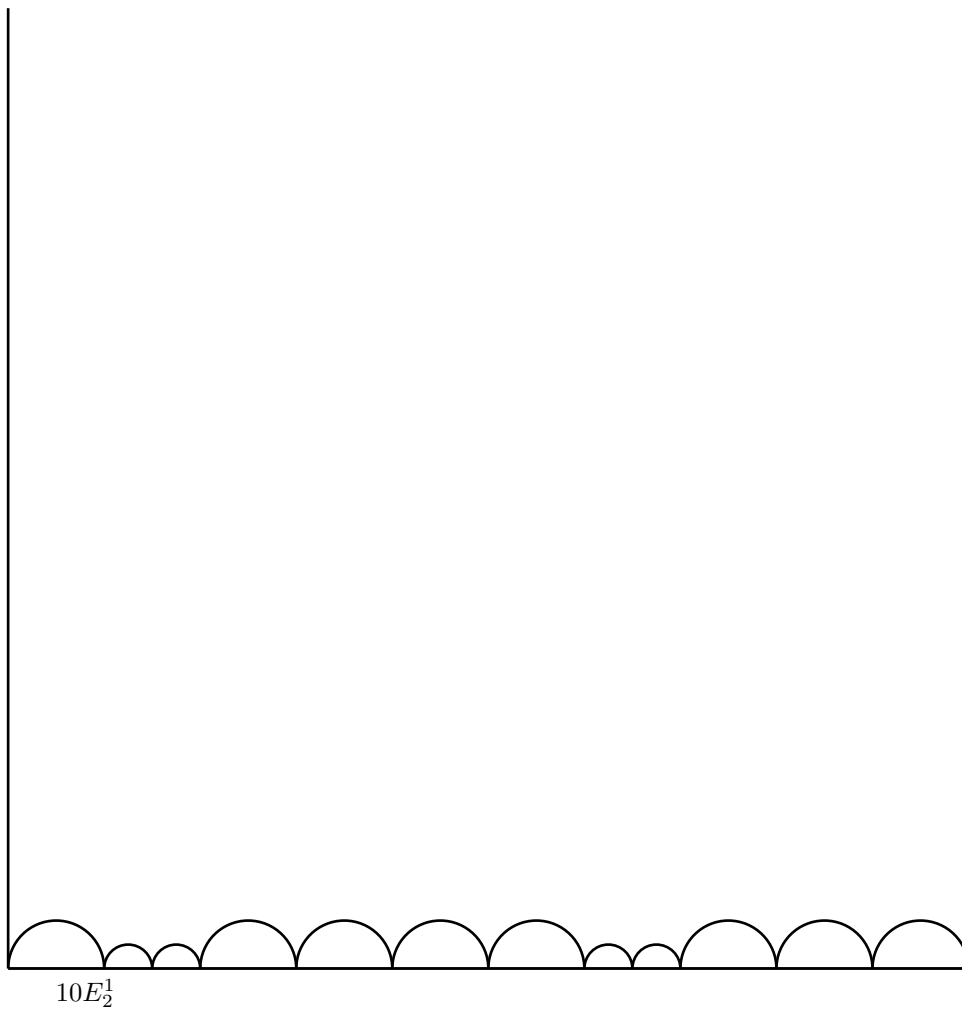


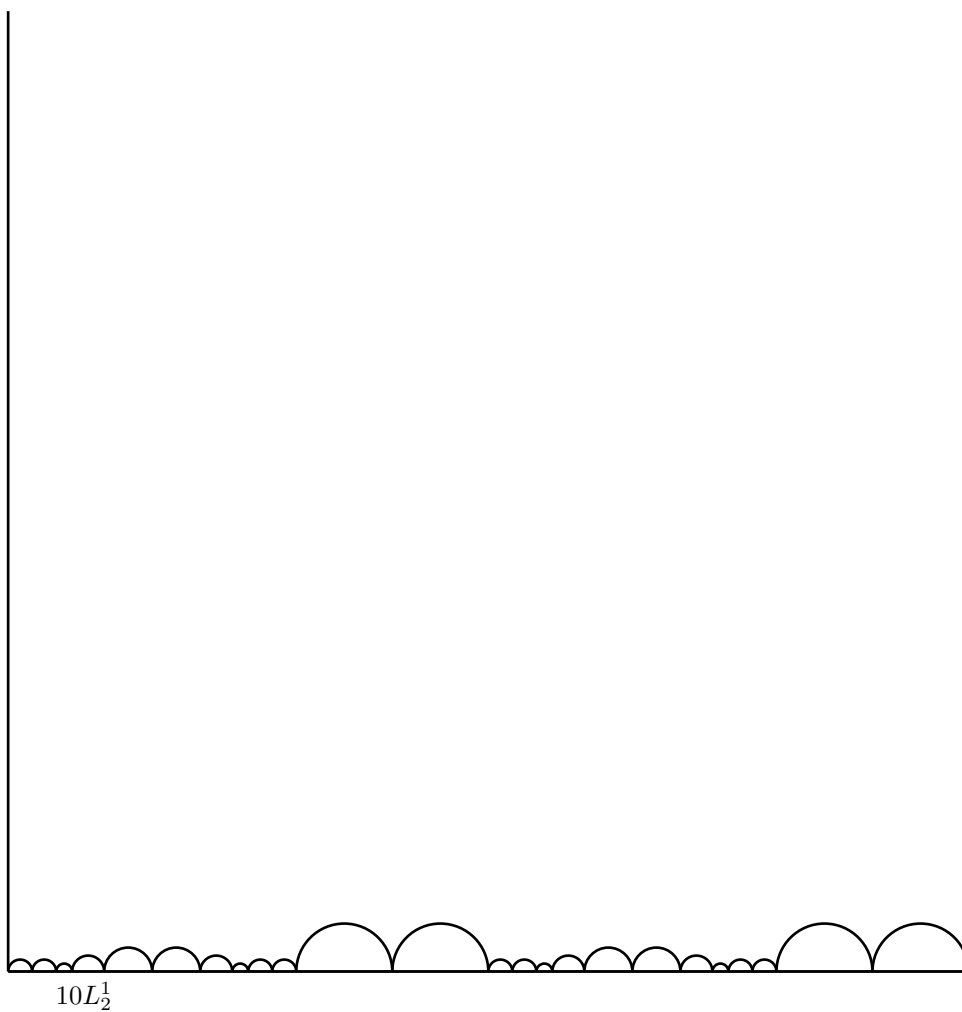


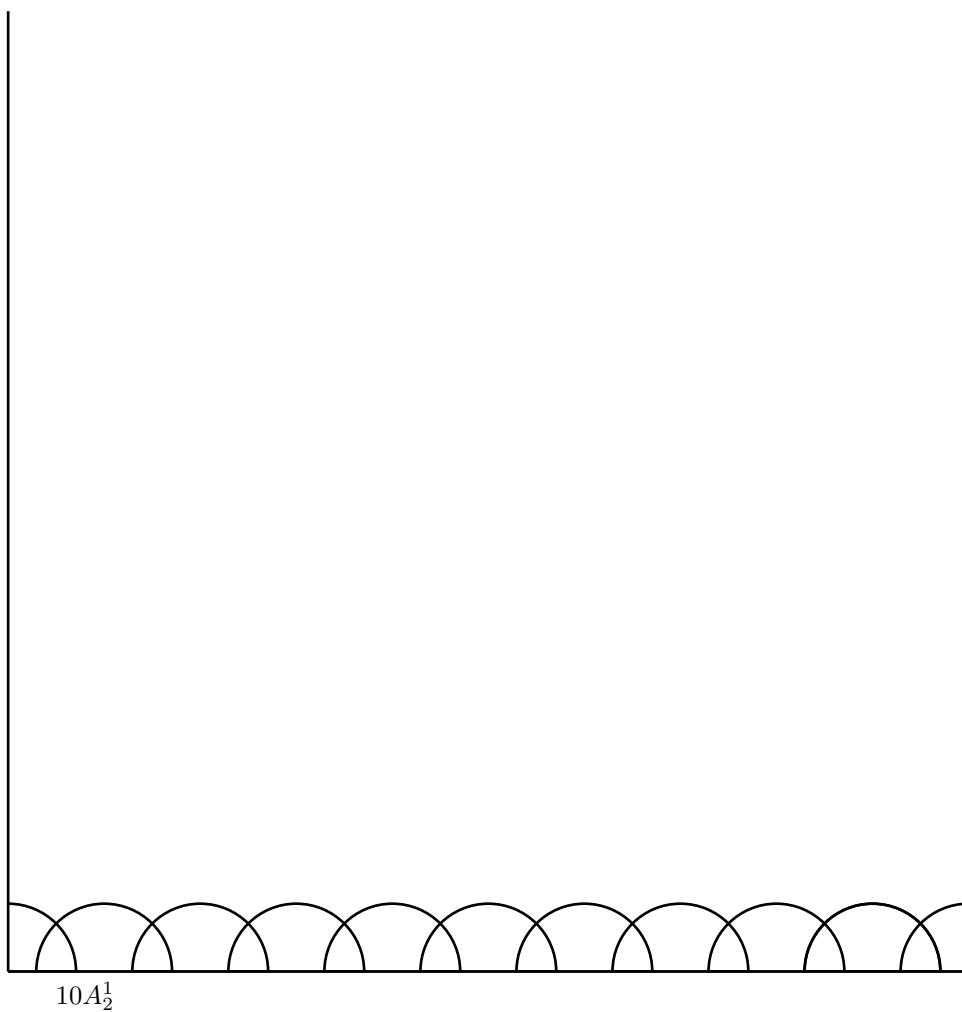




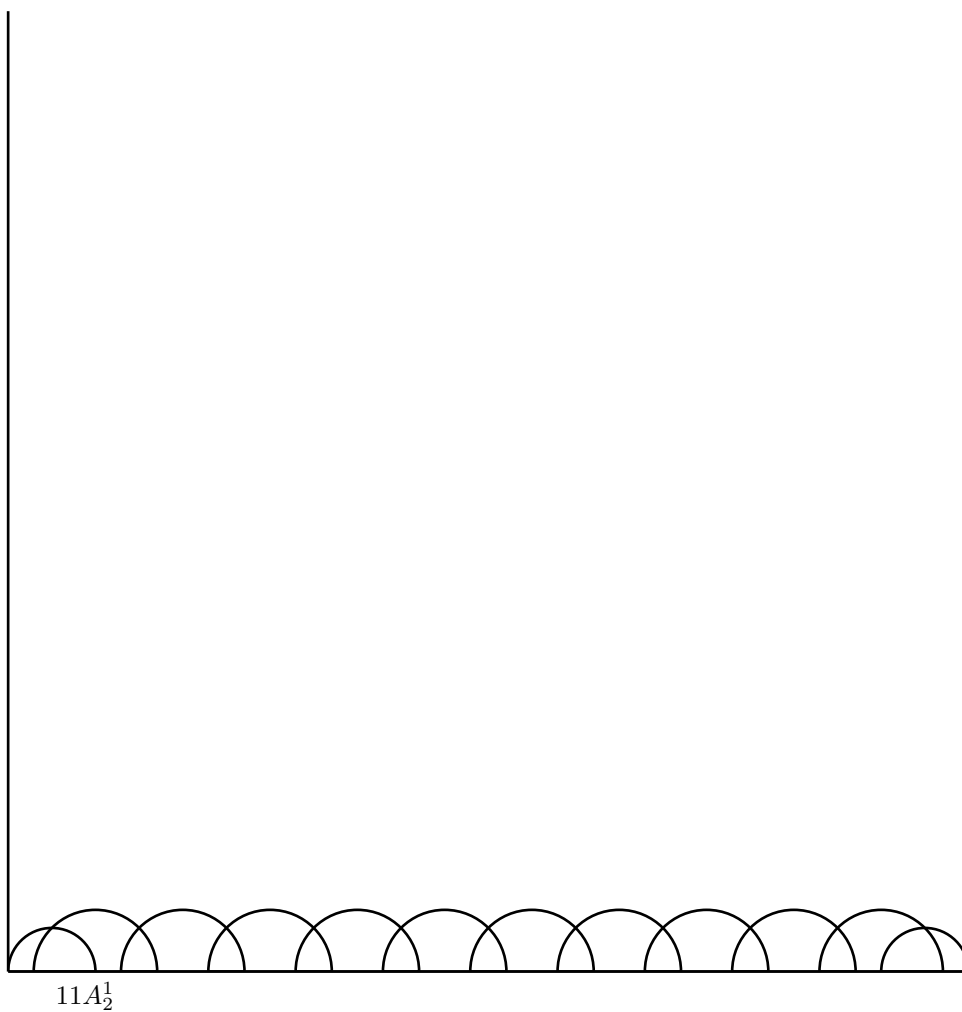


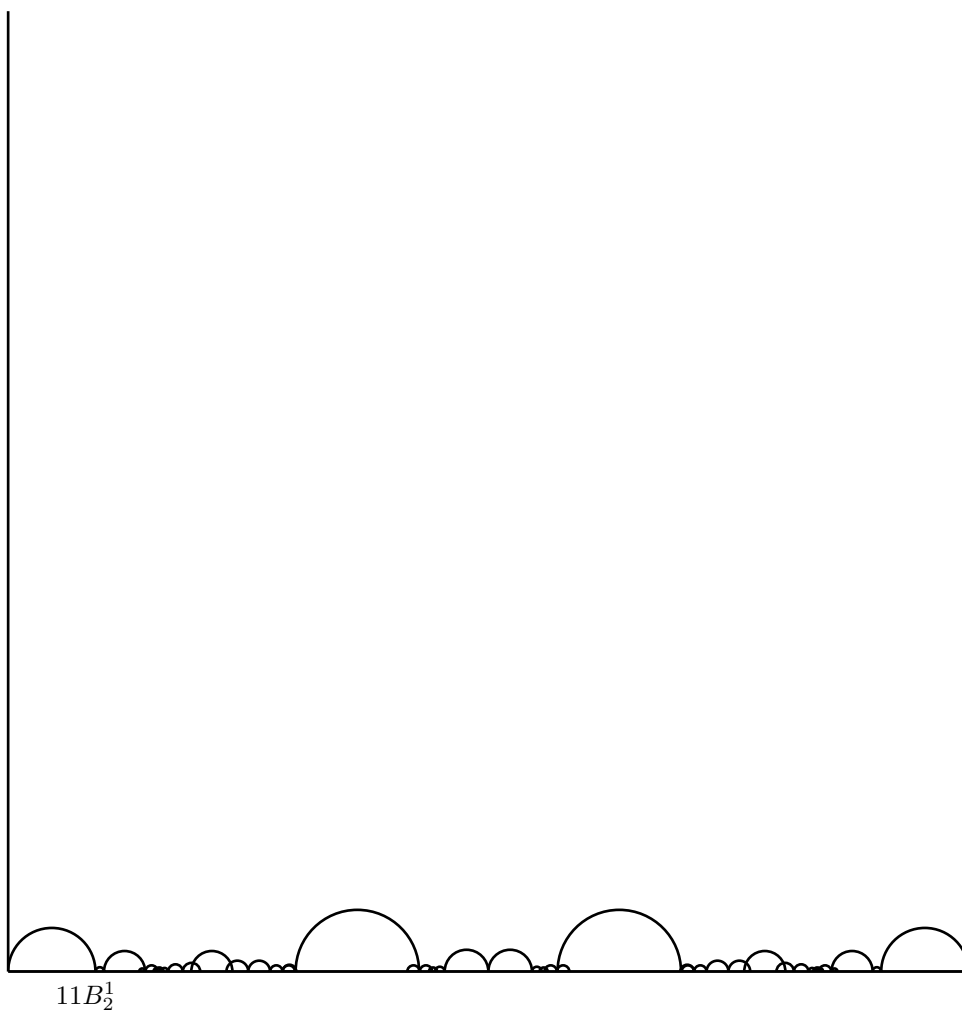


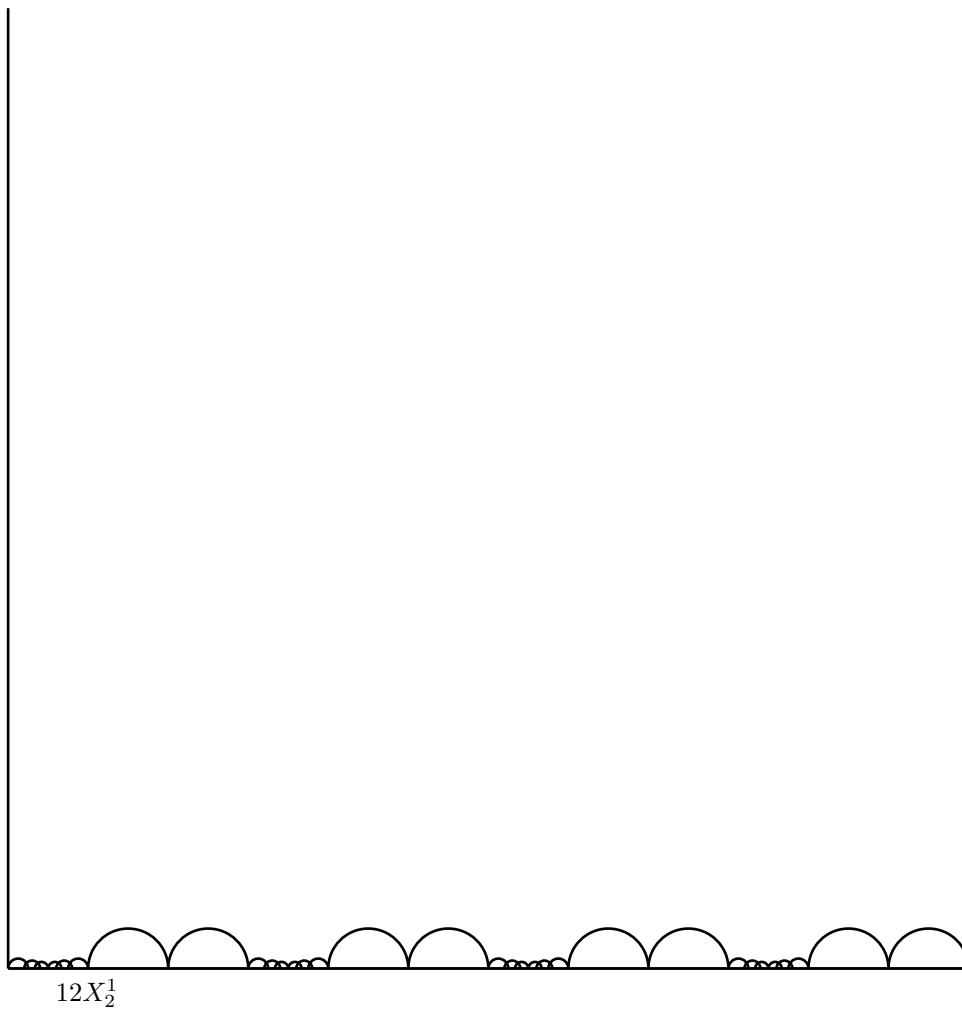


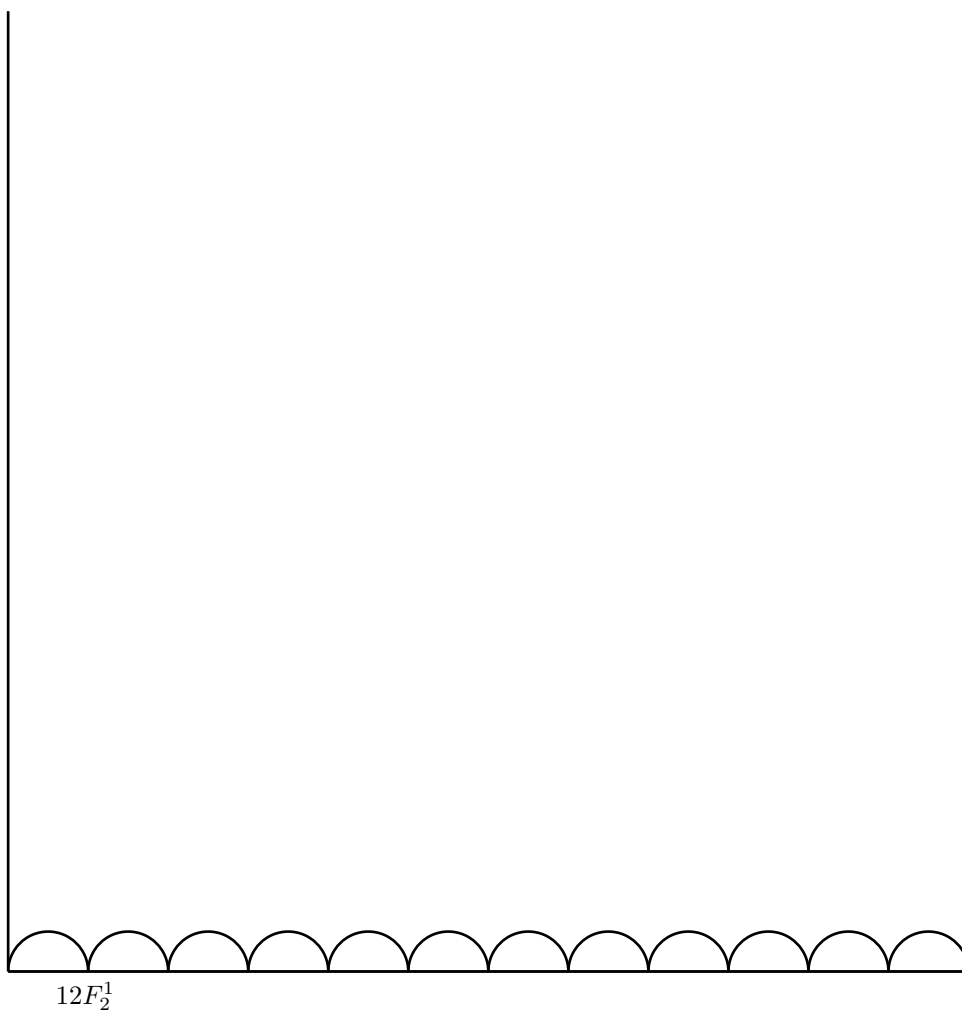


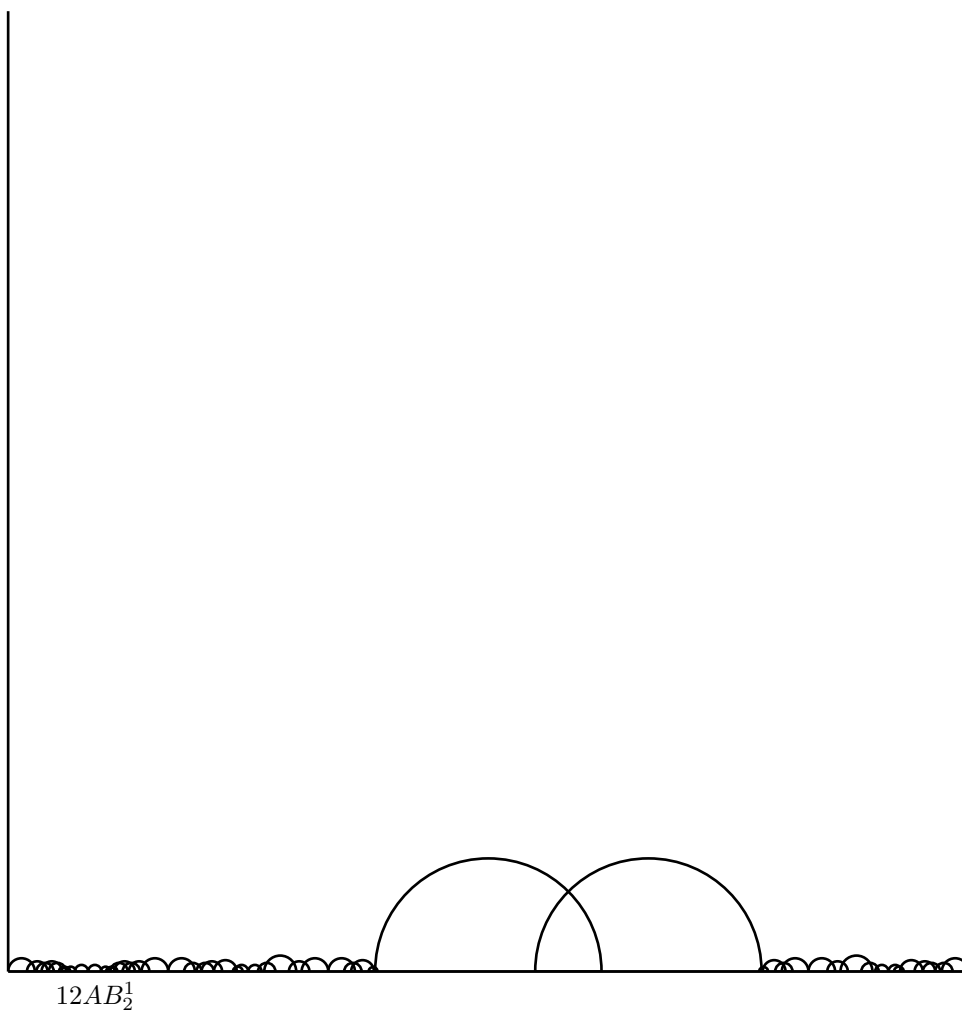




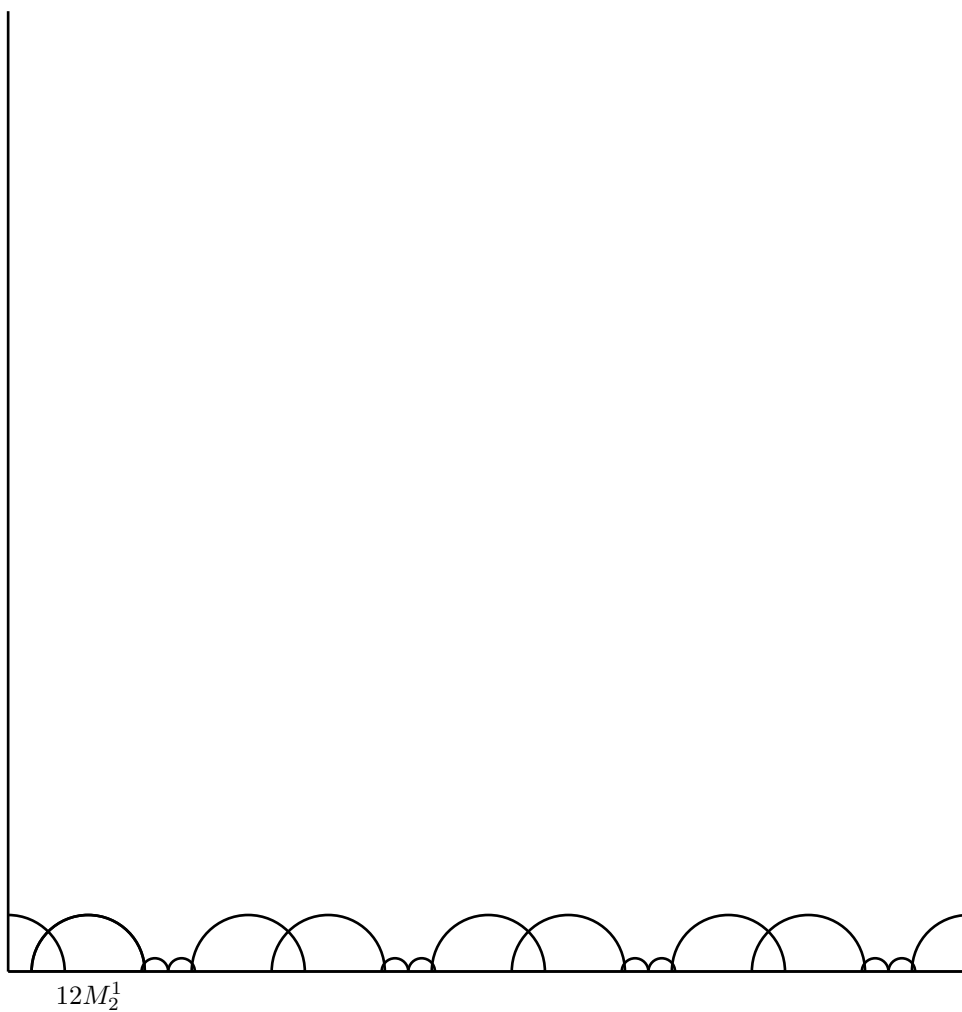


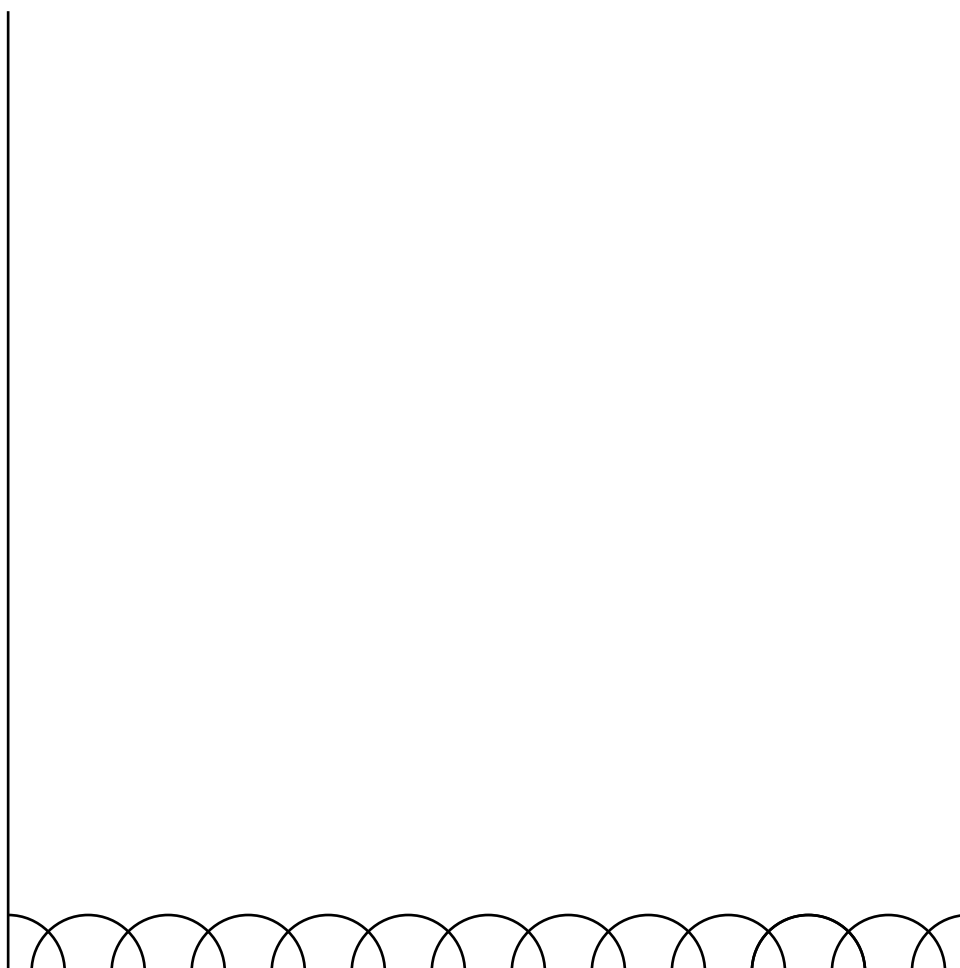




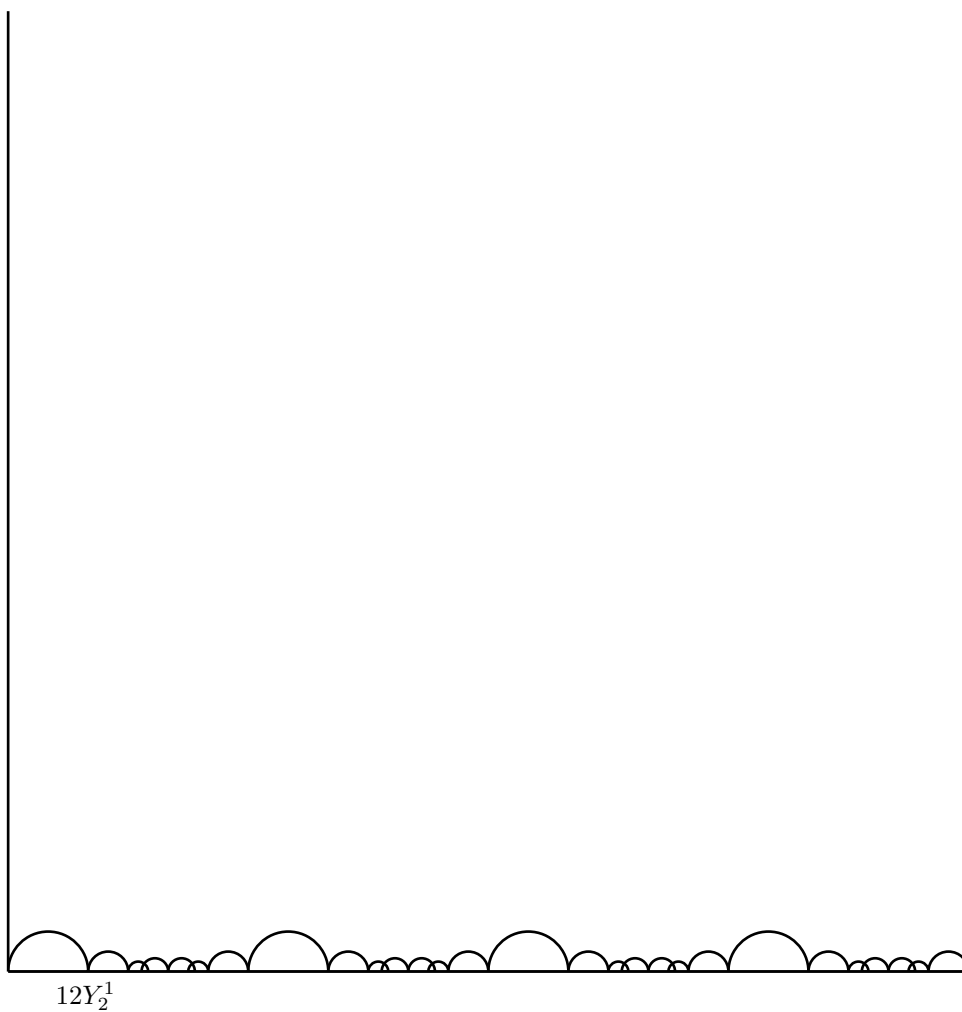


$12AB_2^1$

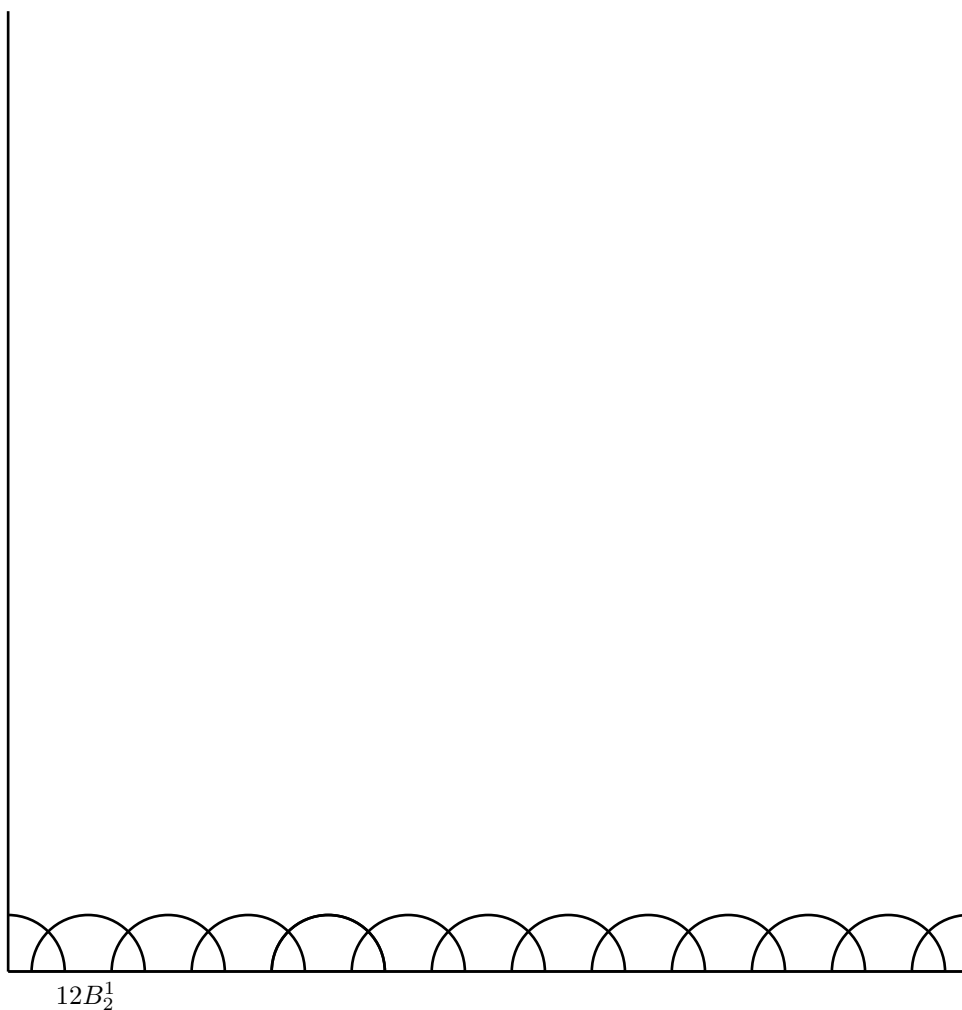


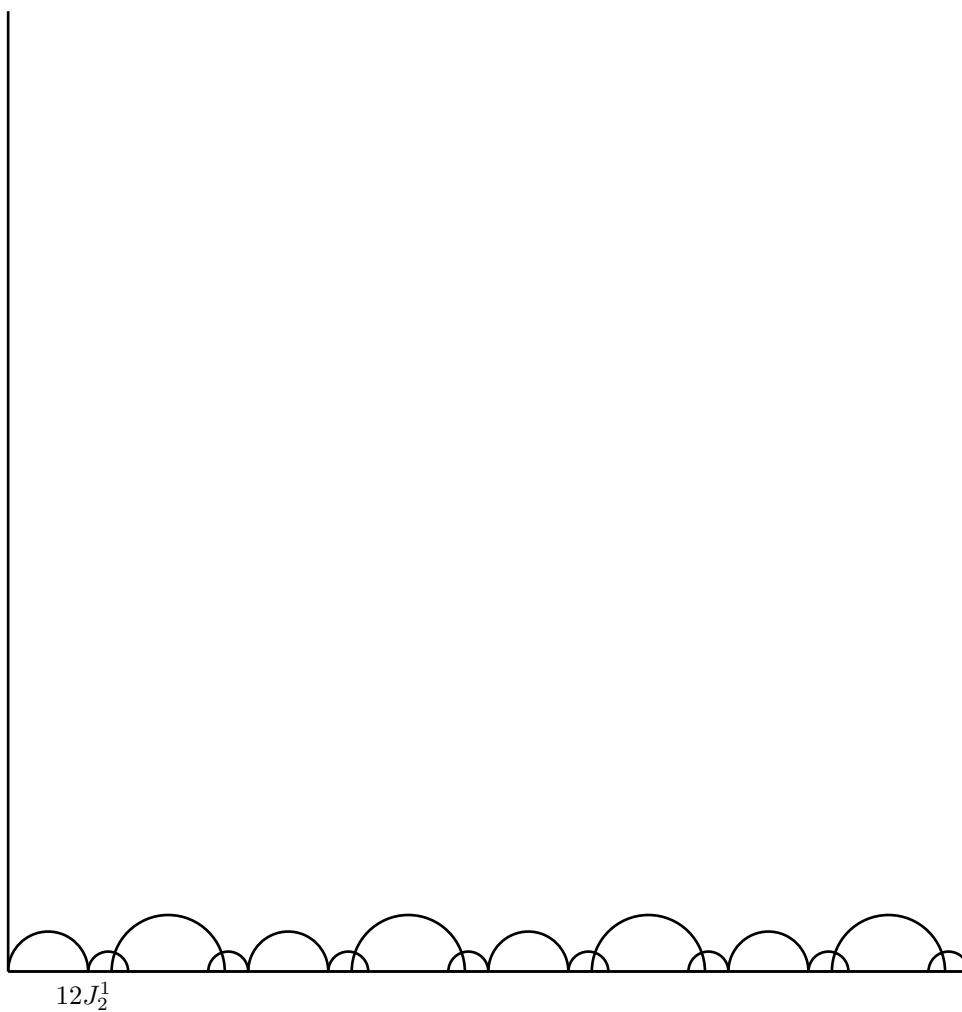


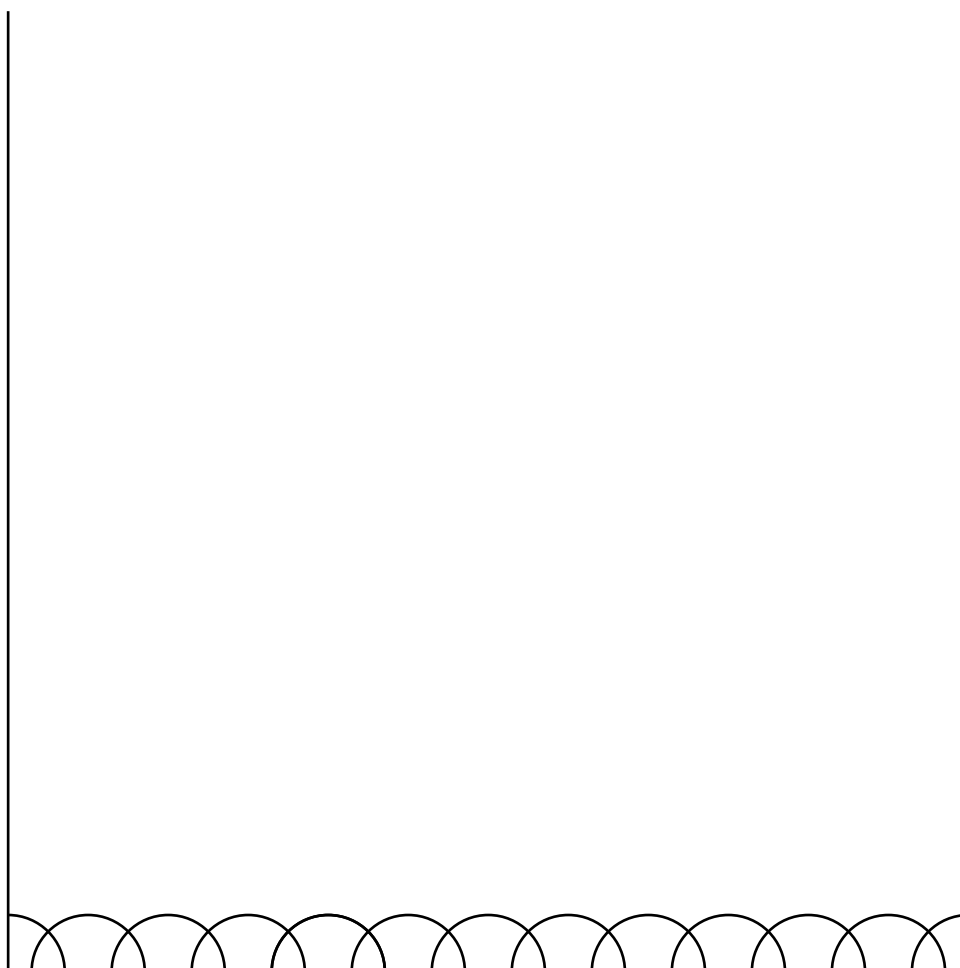
$12C_2^1$



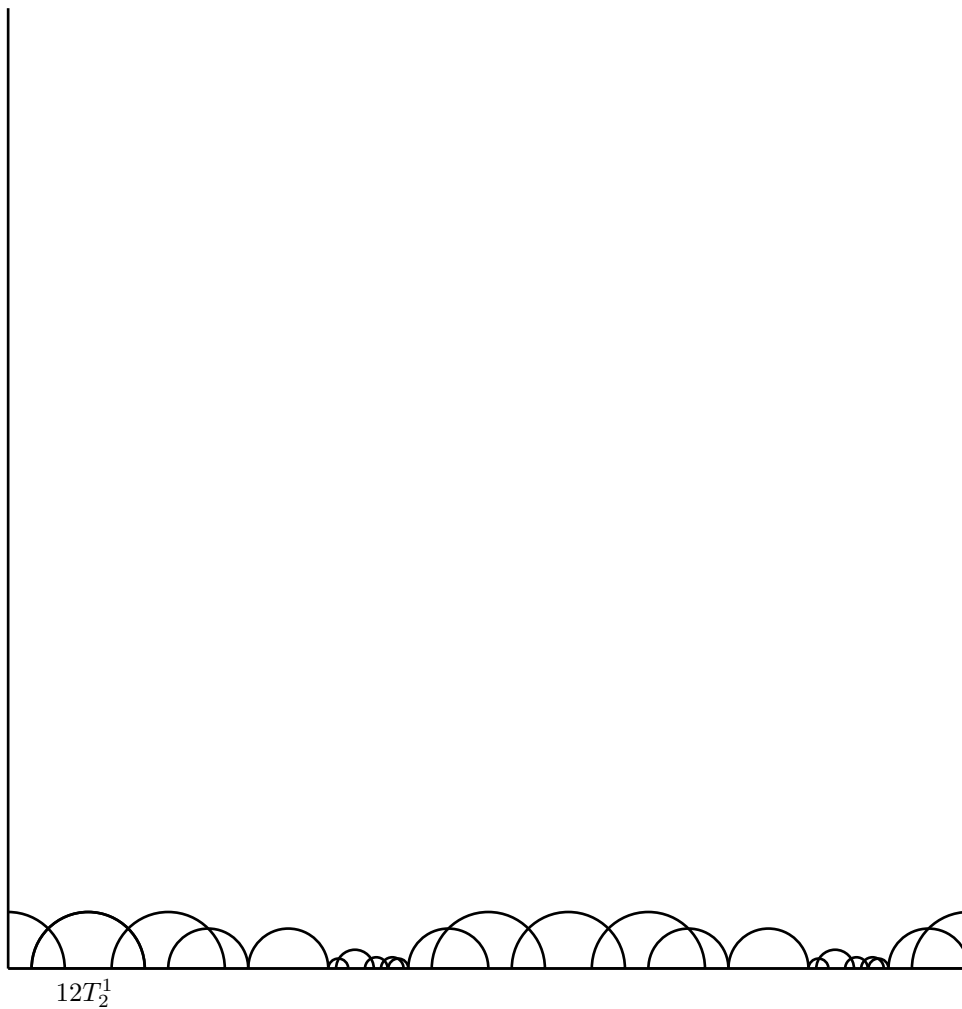


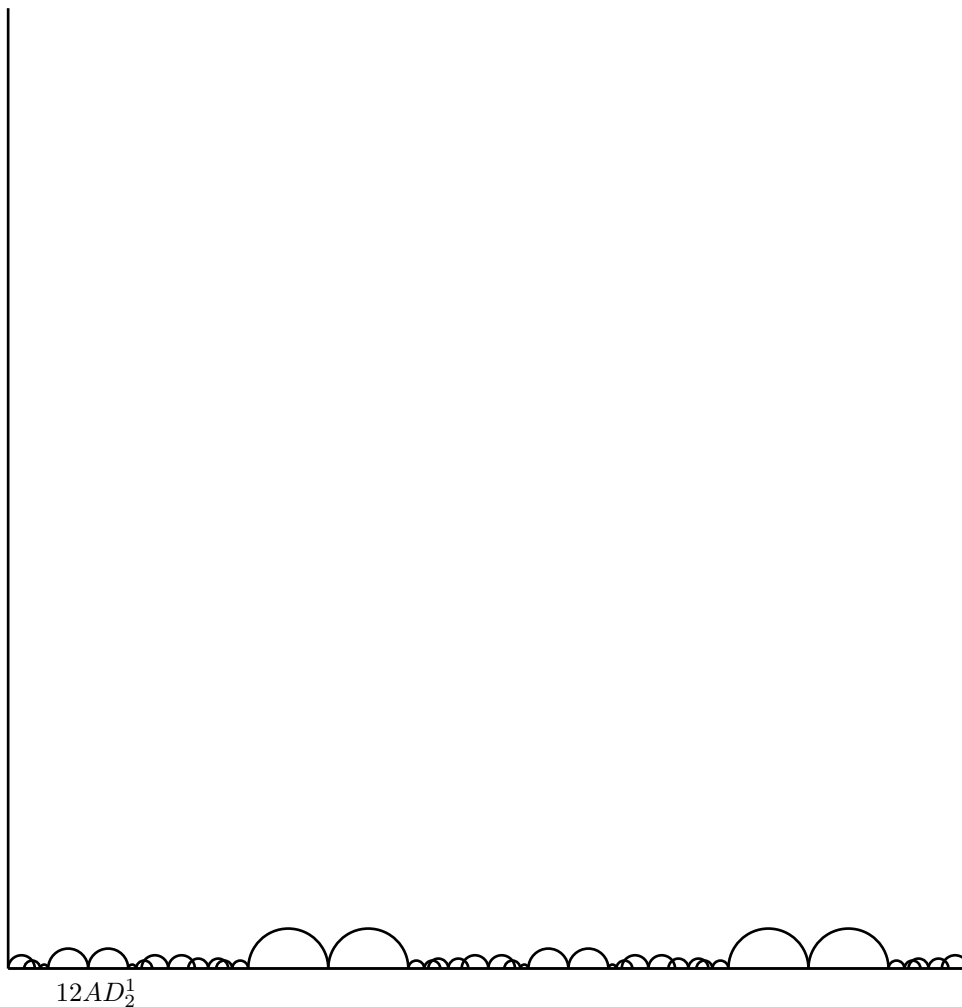


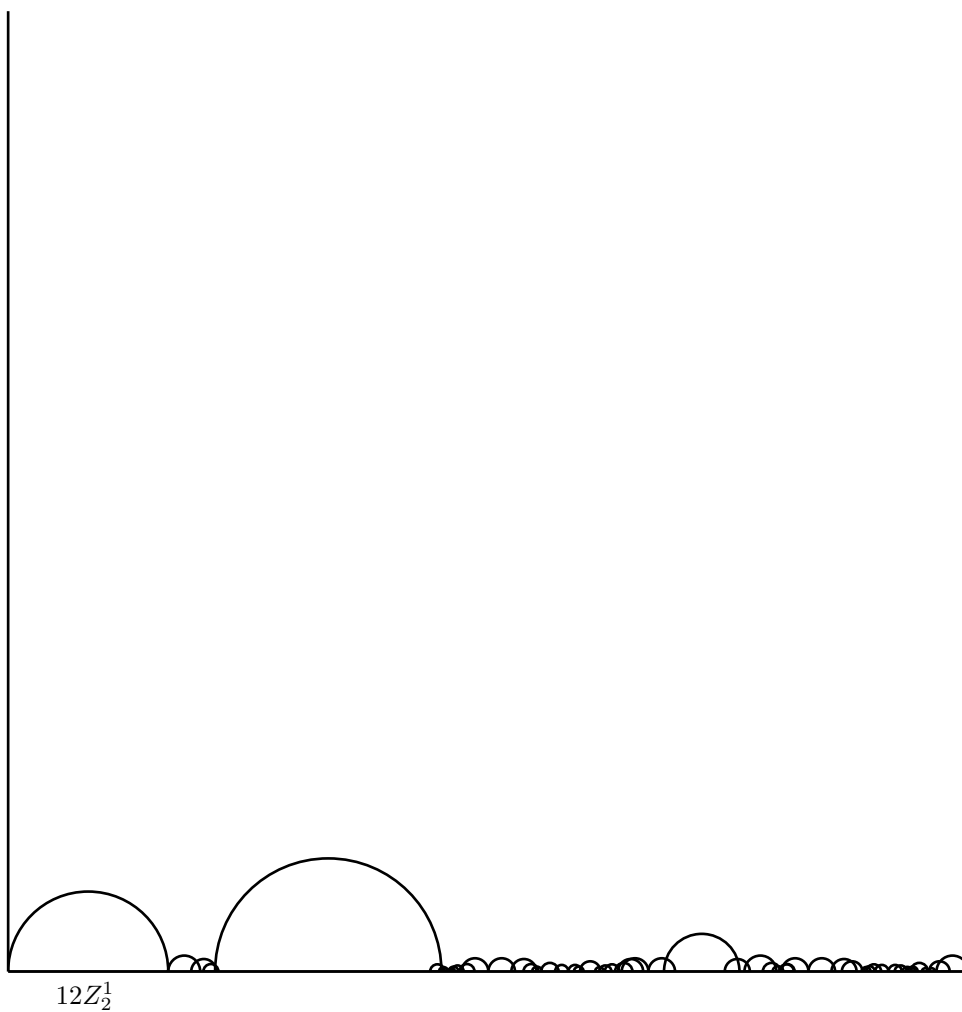


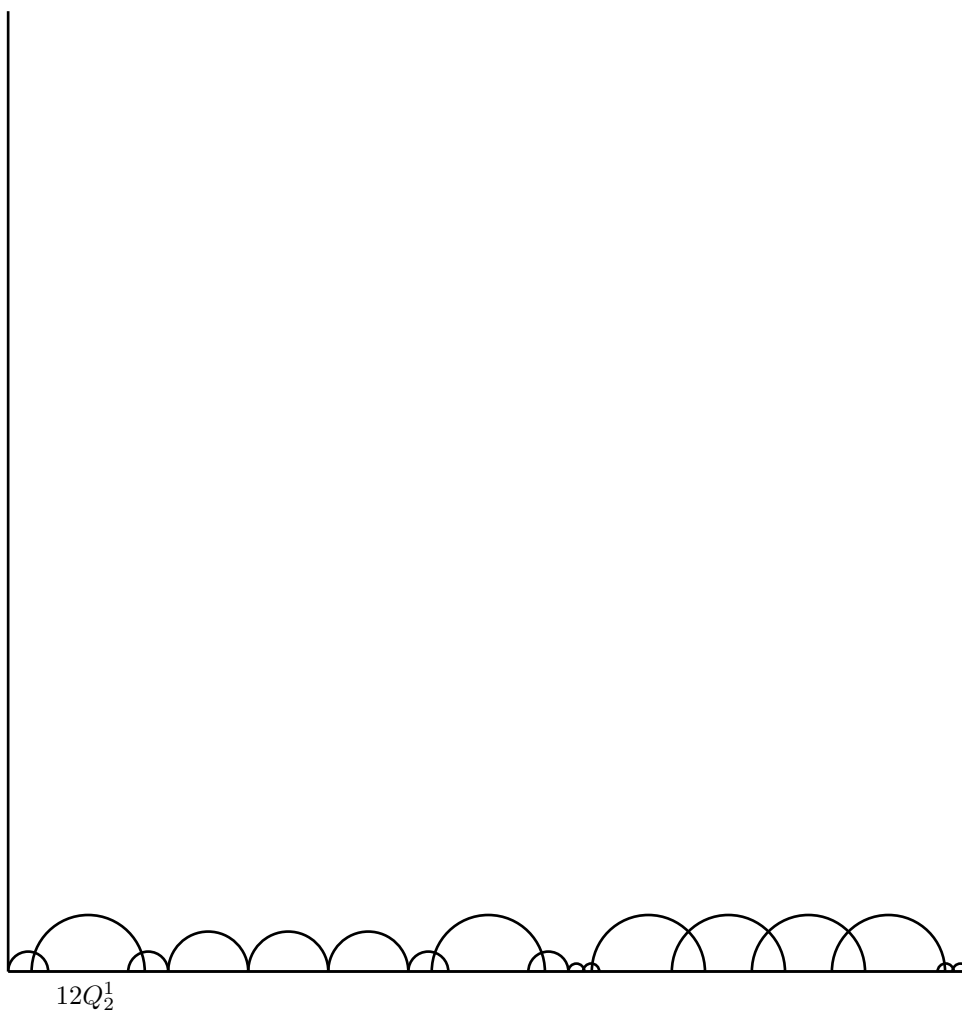


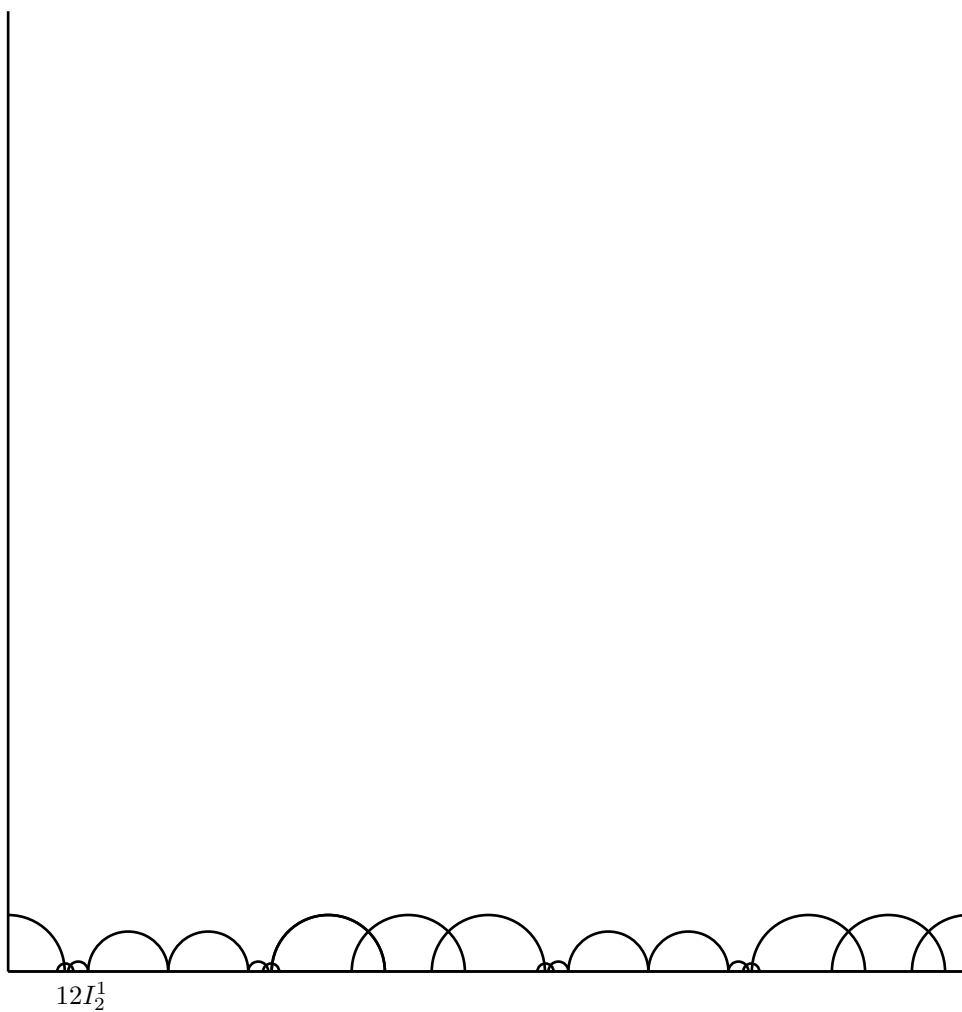
$12A_2^1$



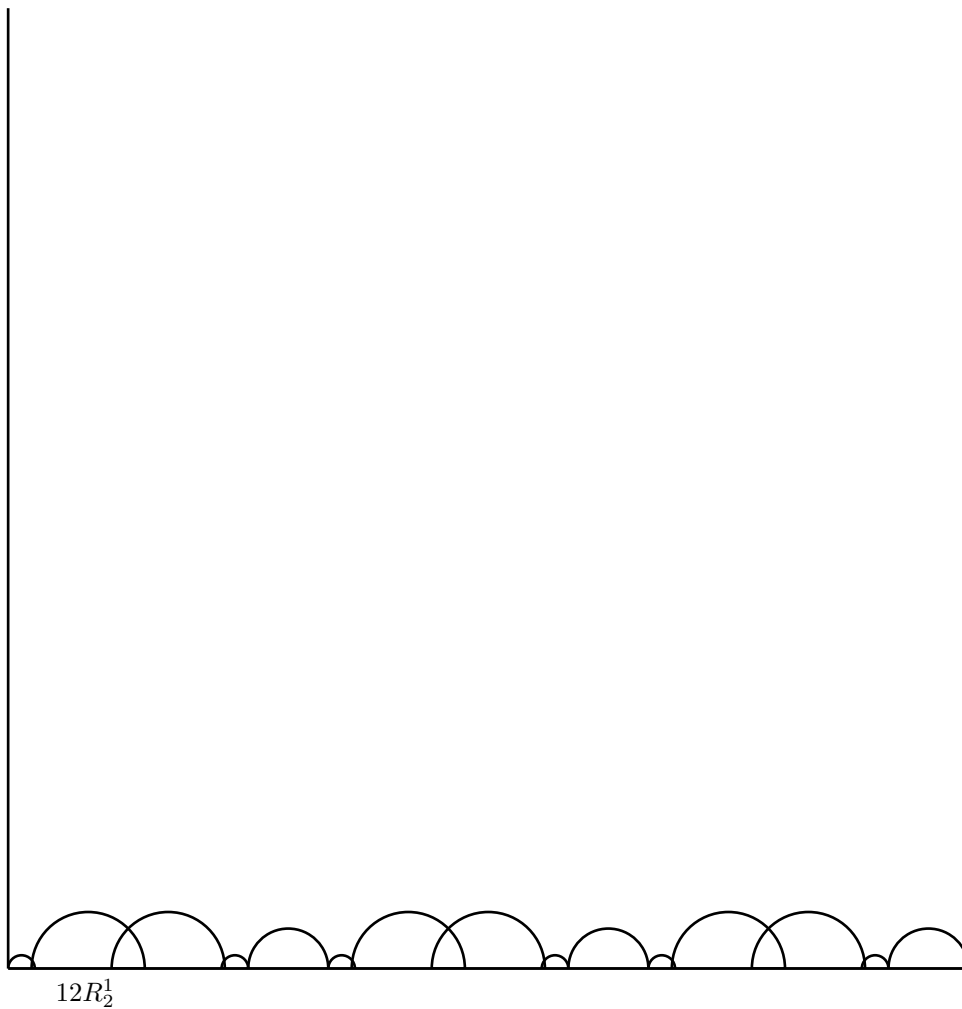


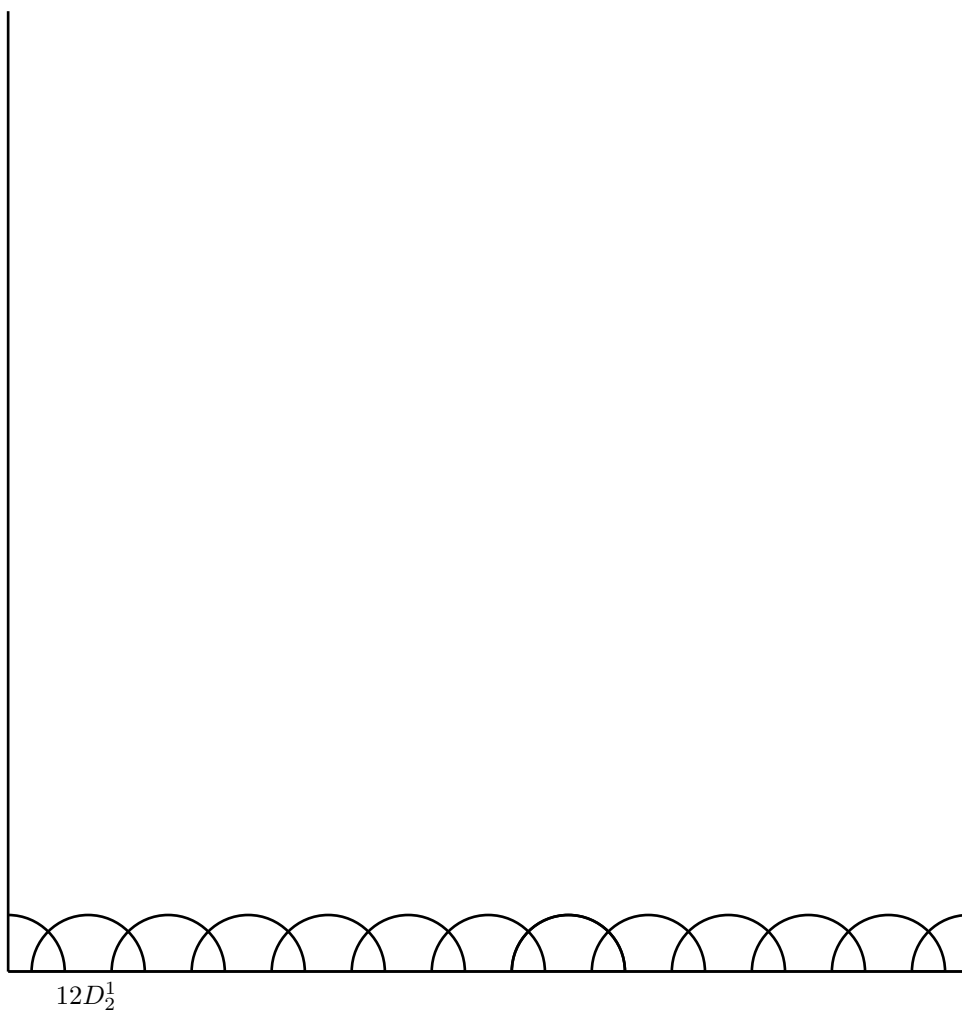


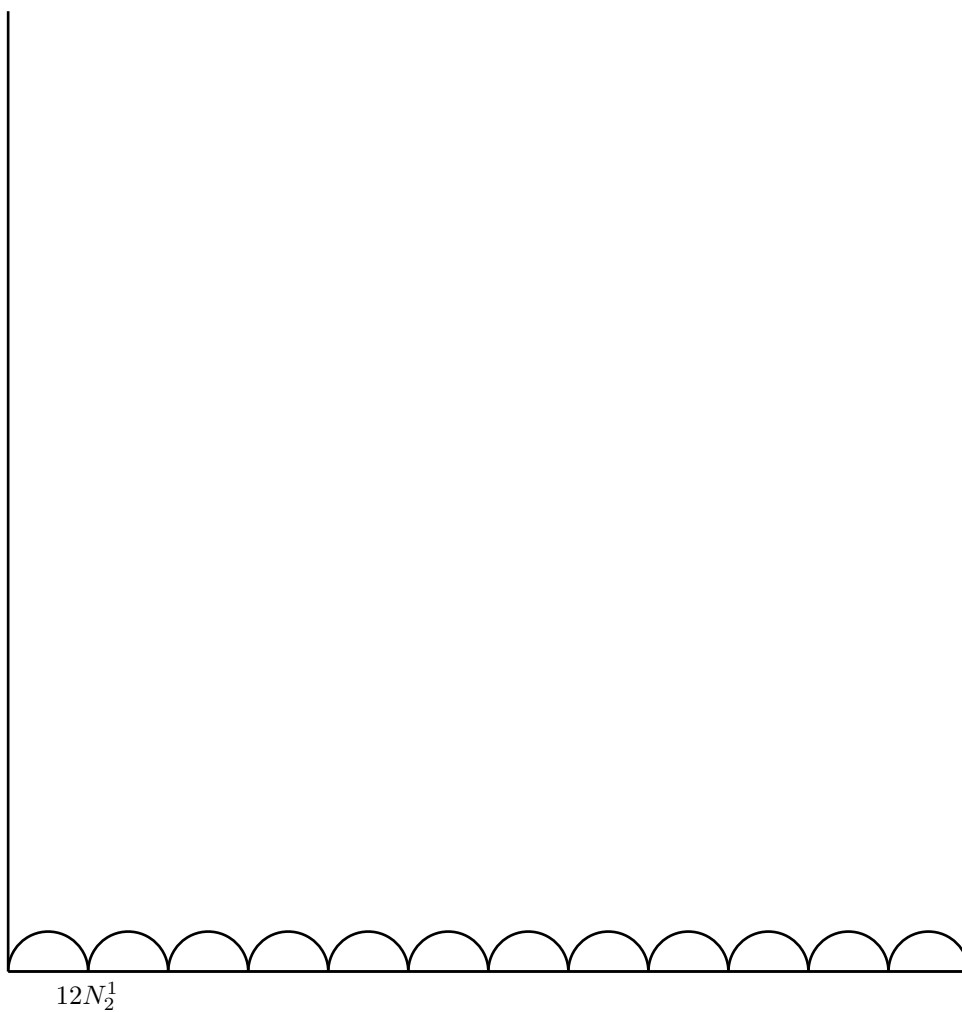


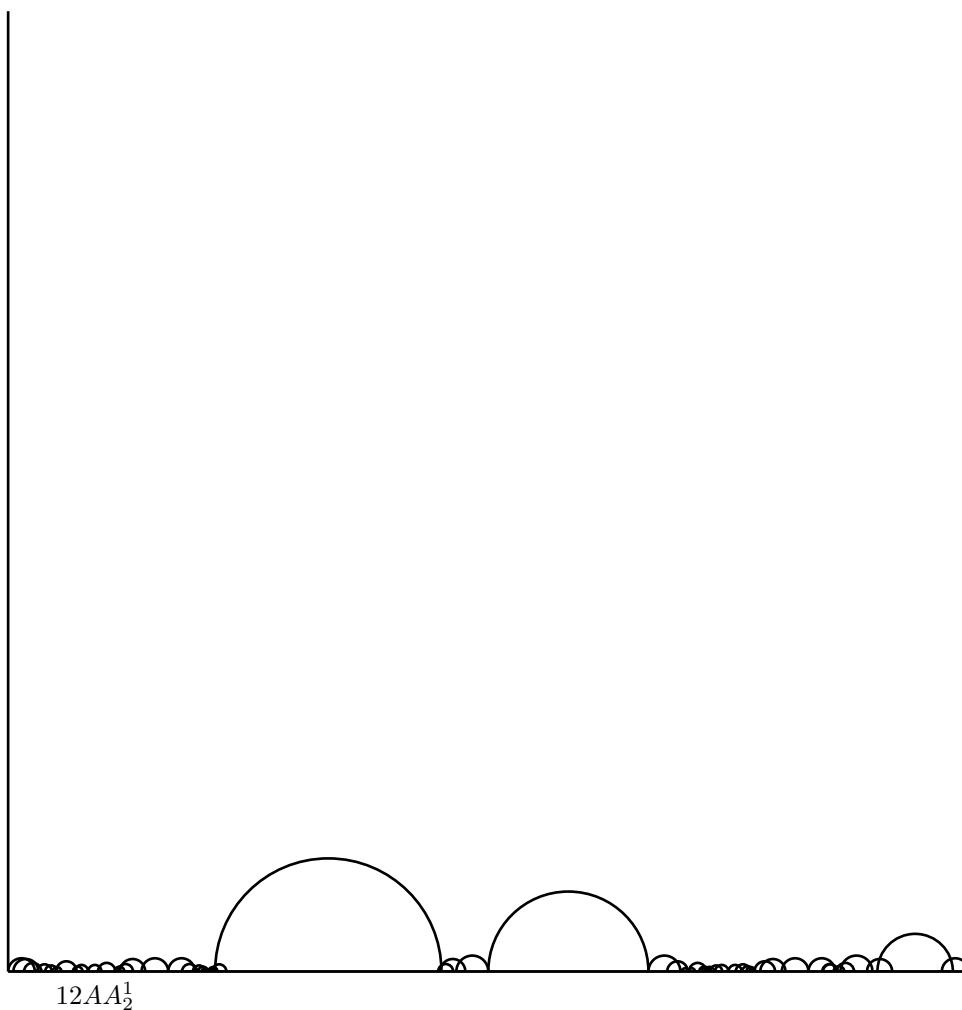


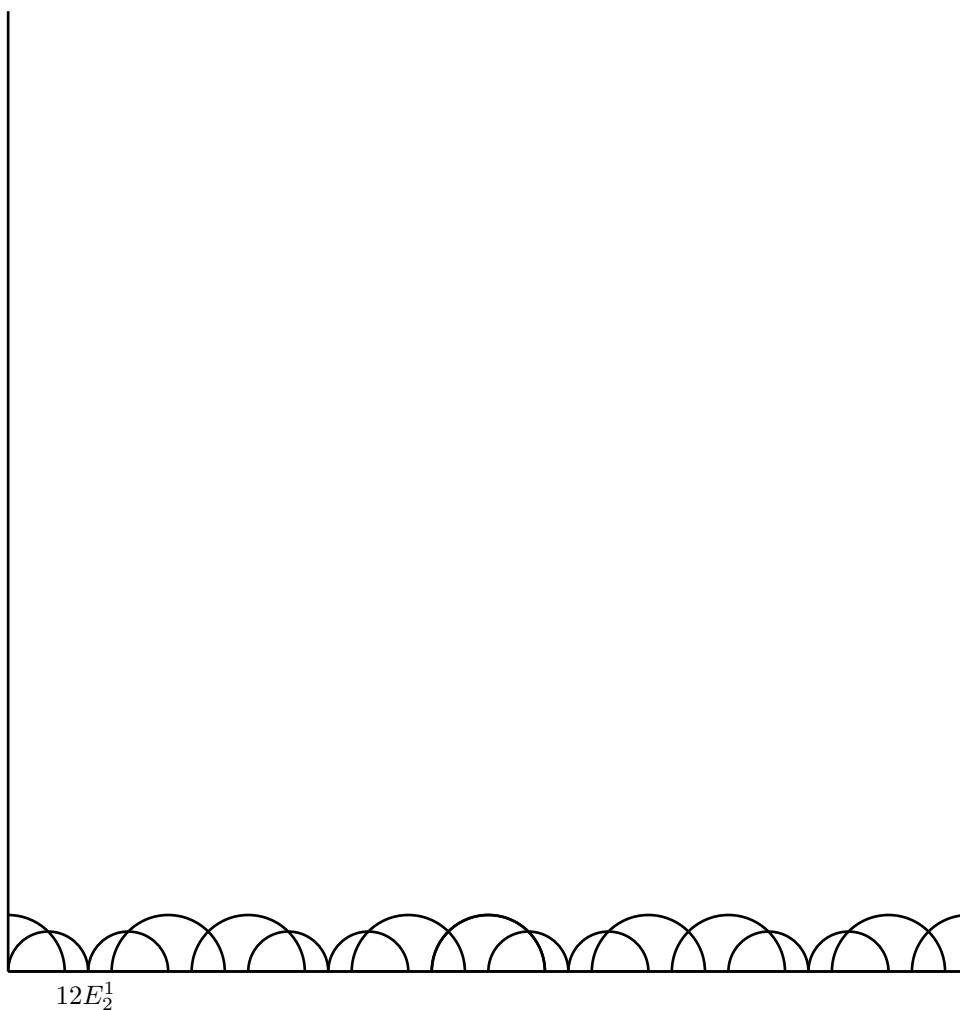


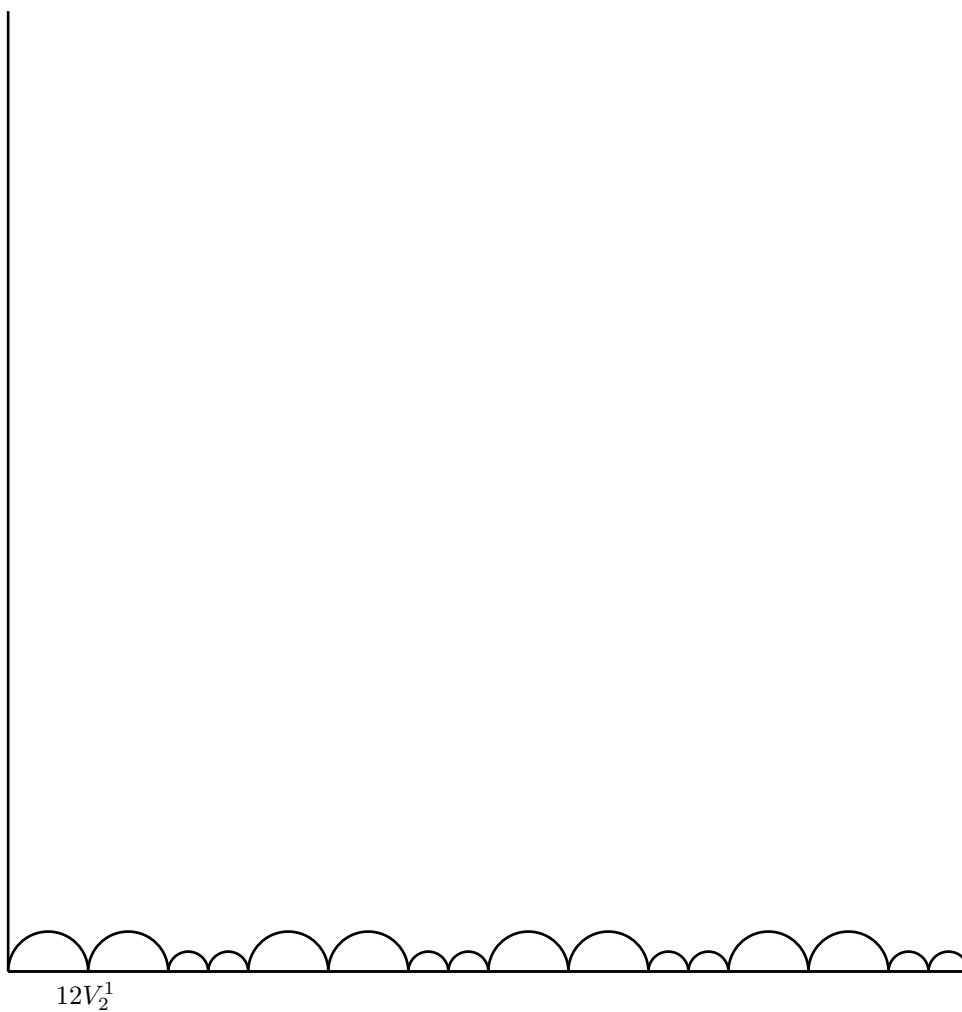


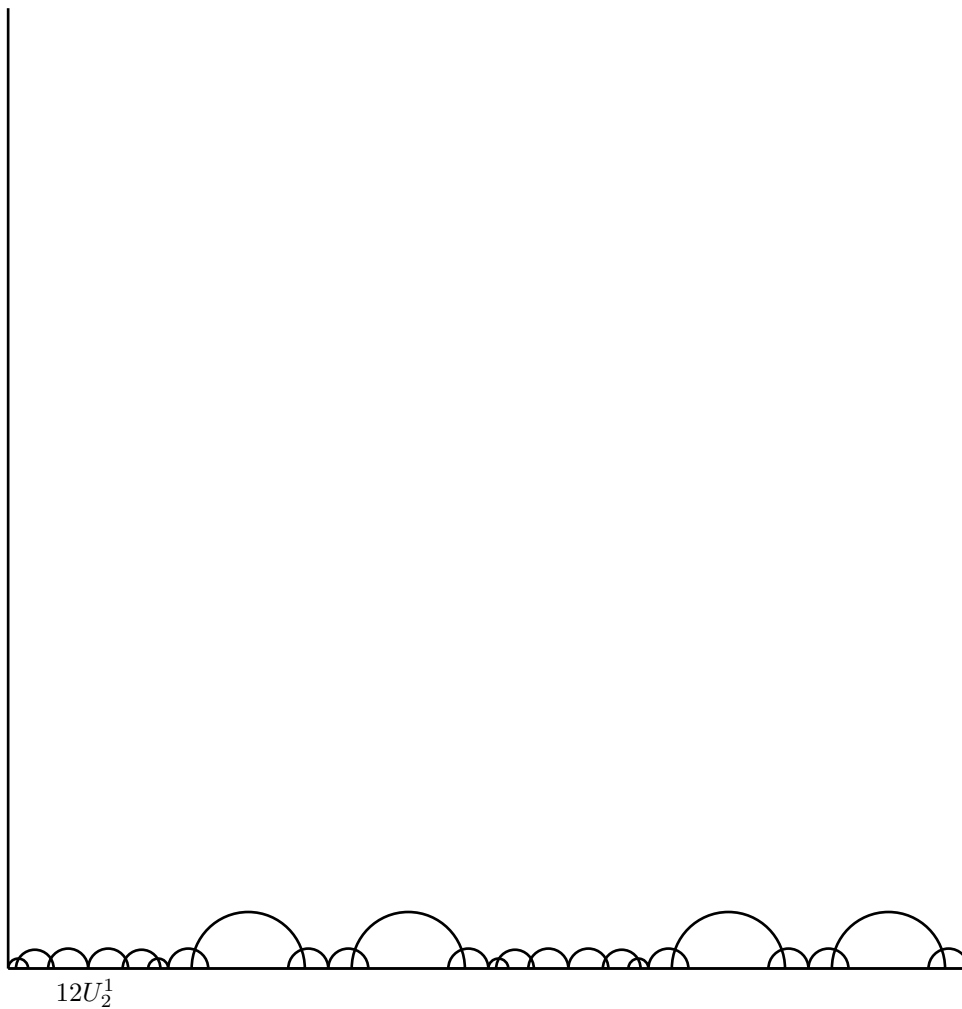


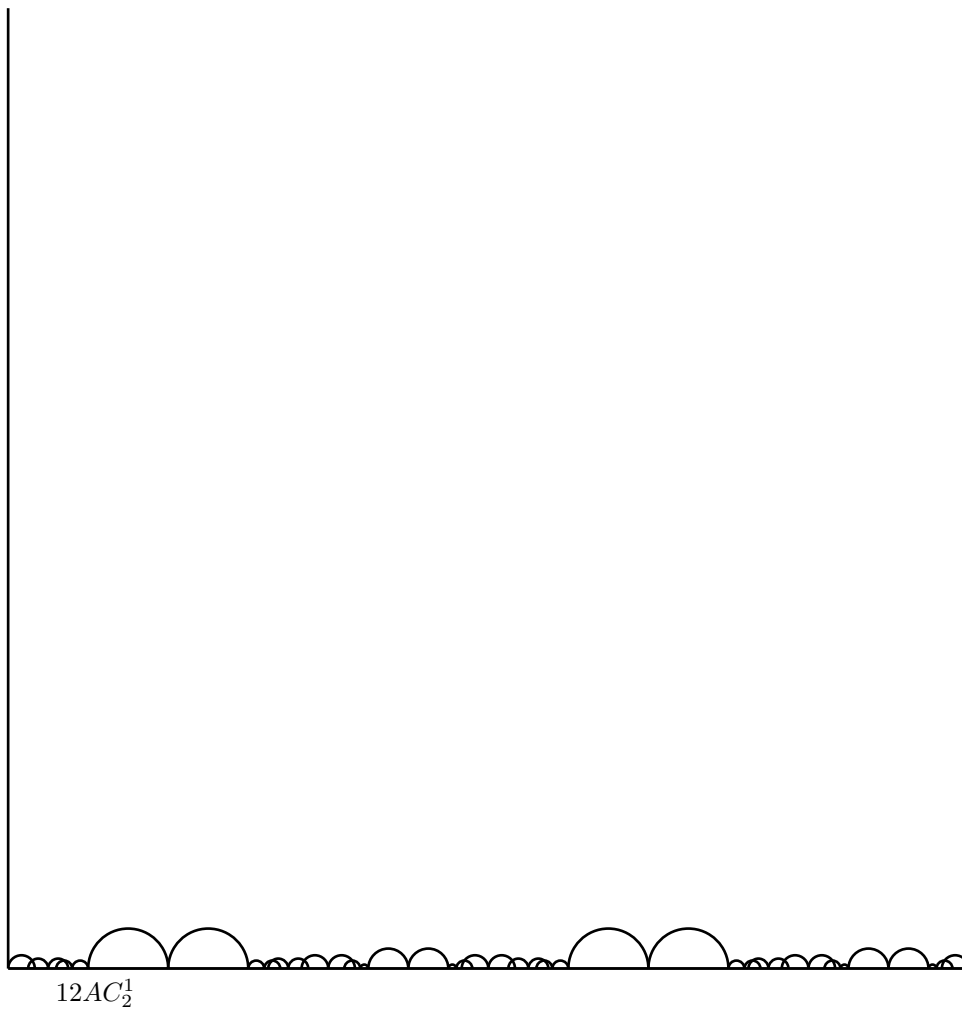




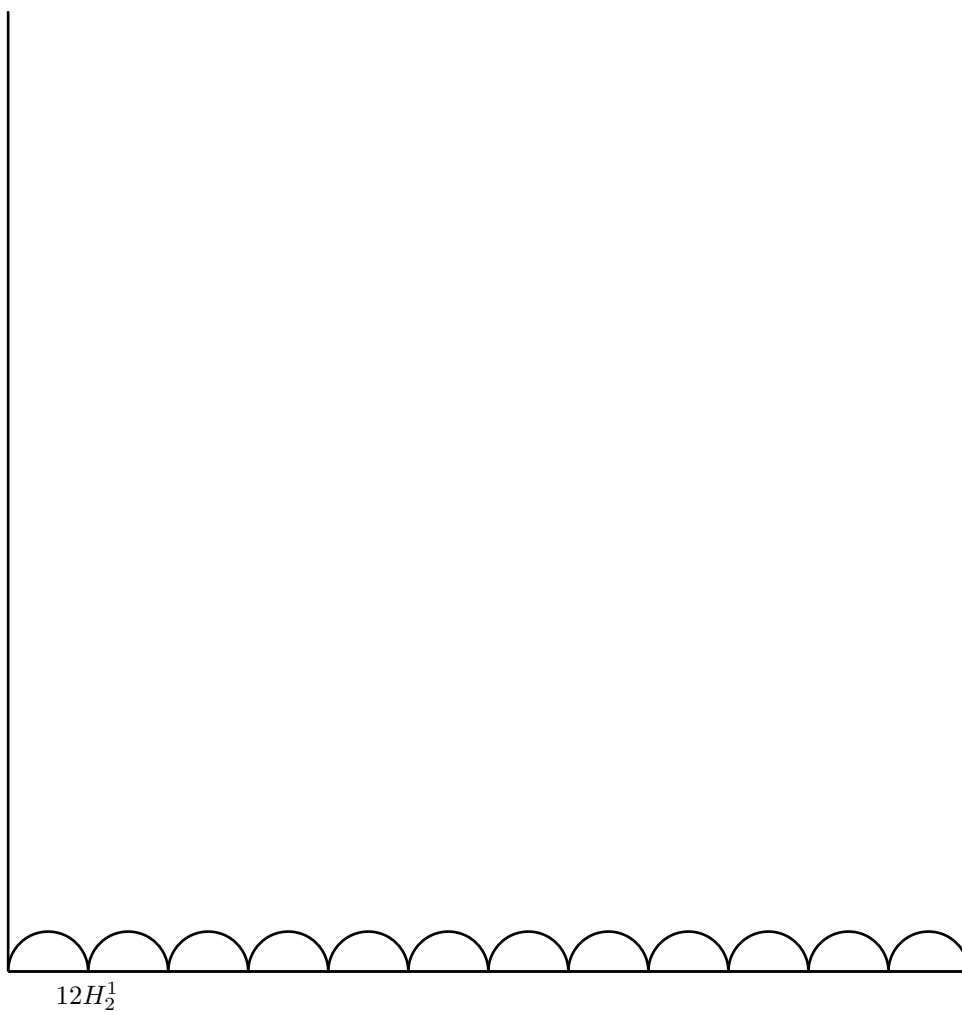


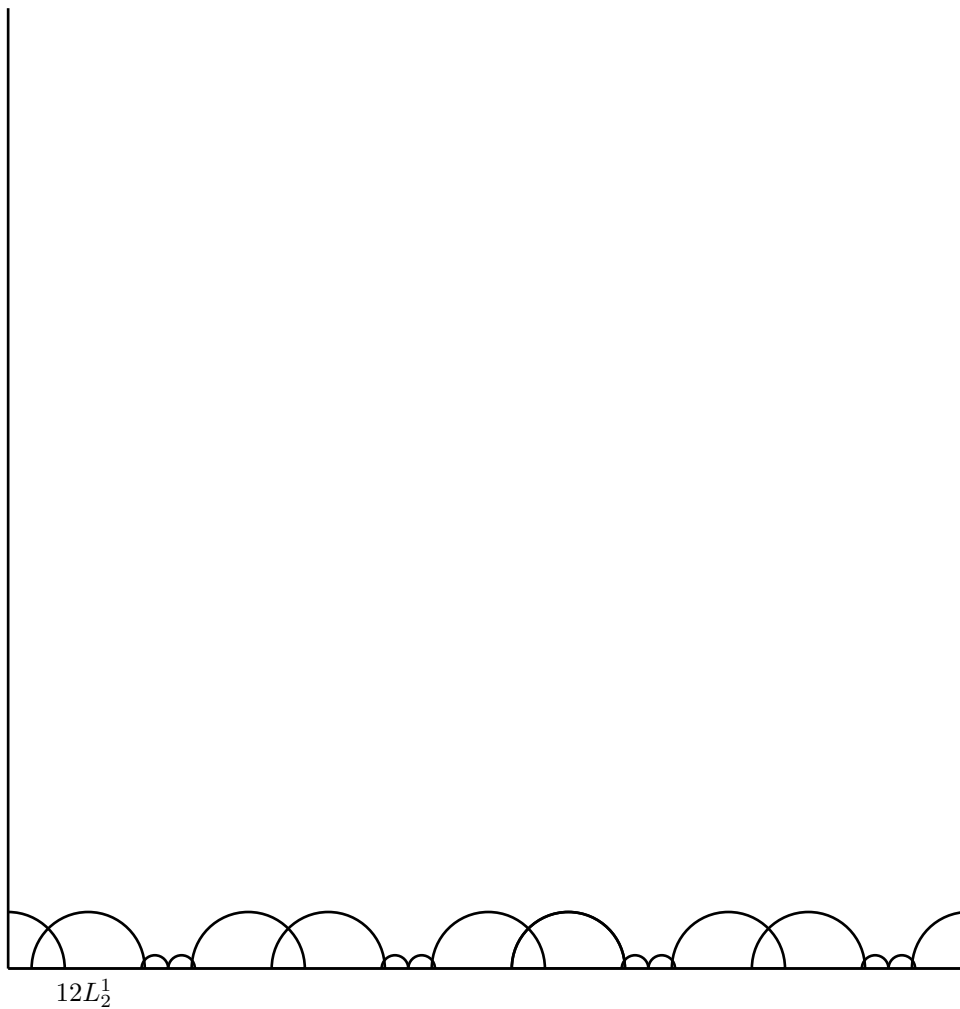


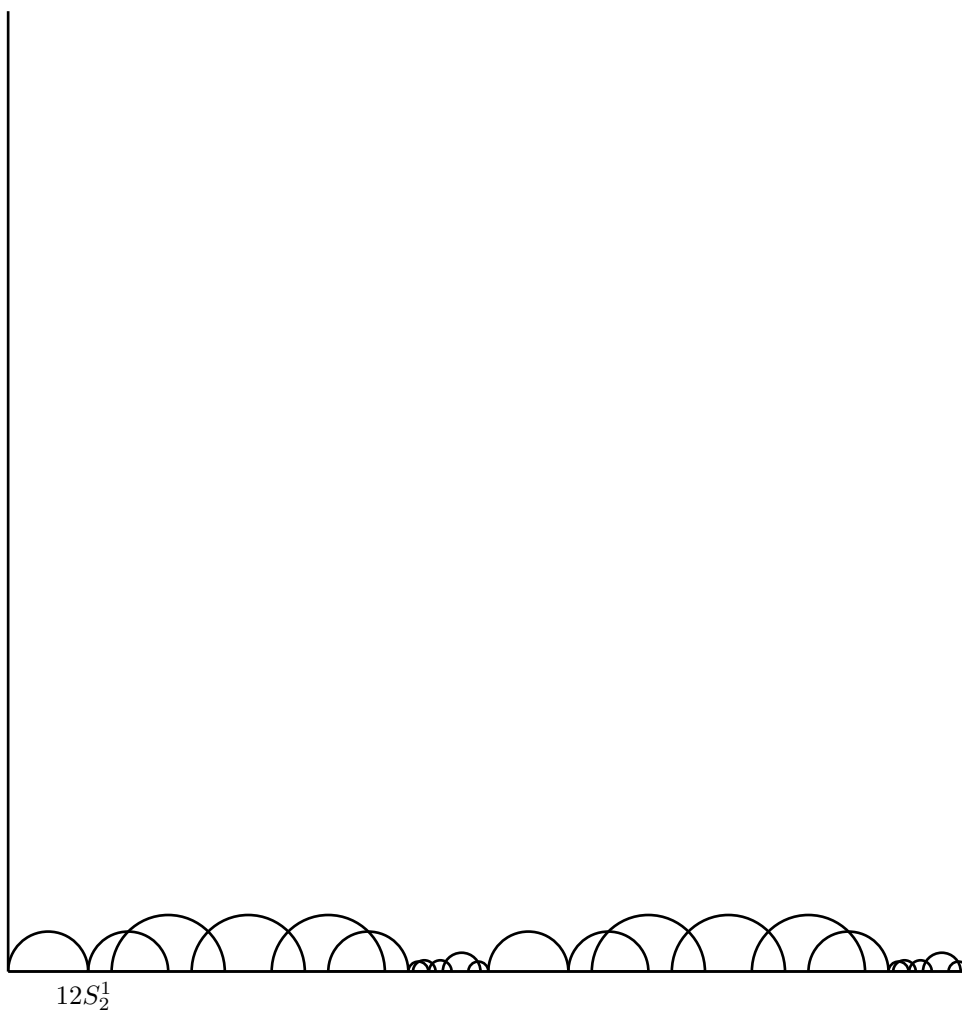


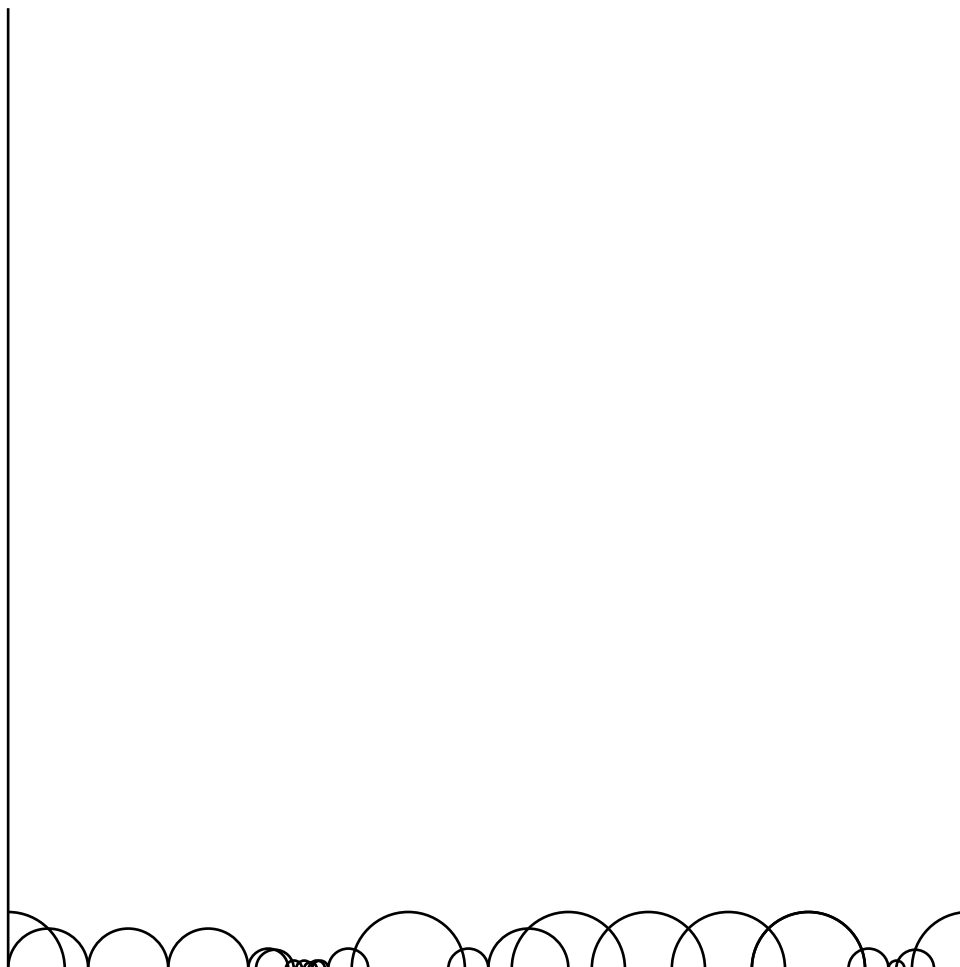




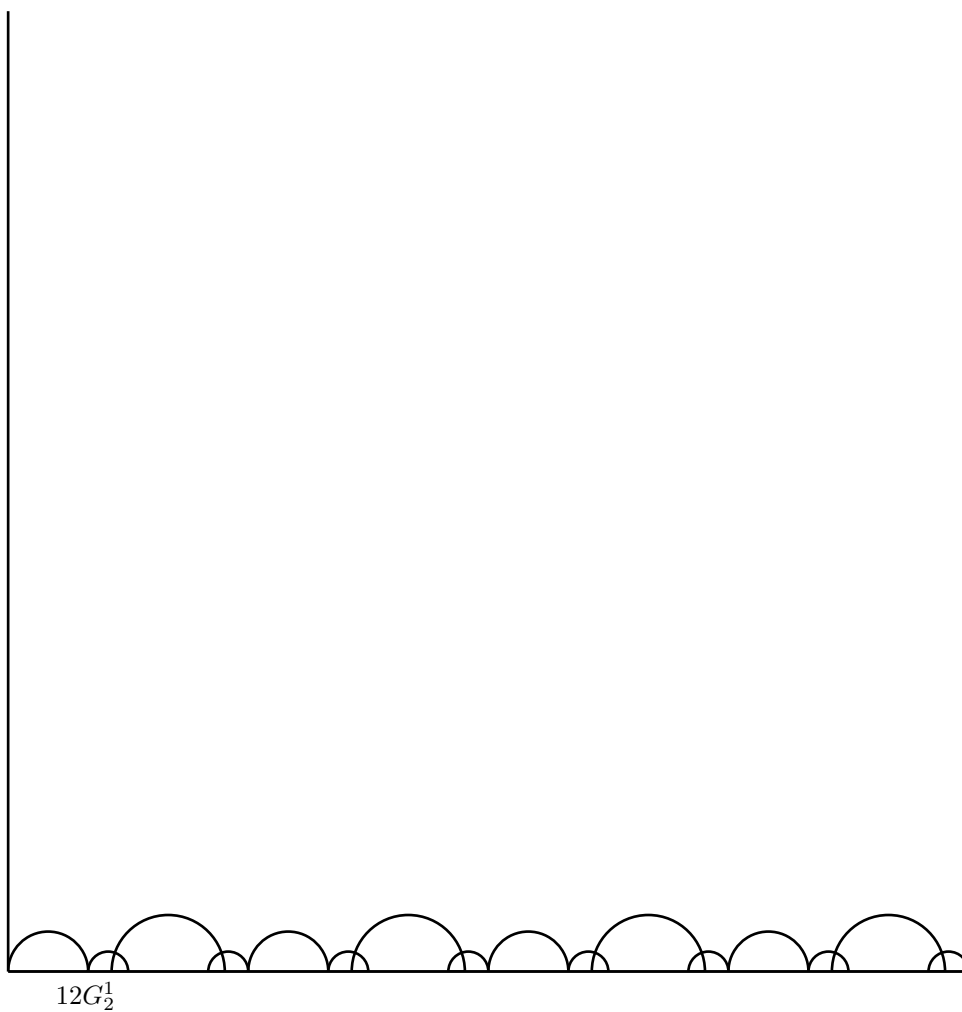


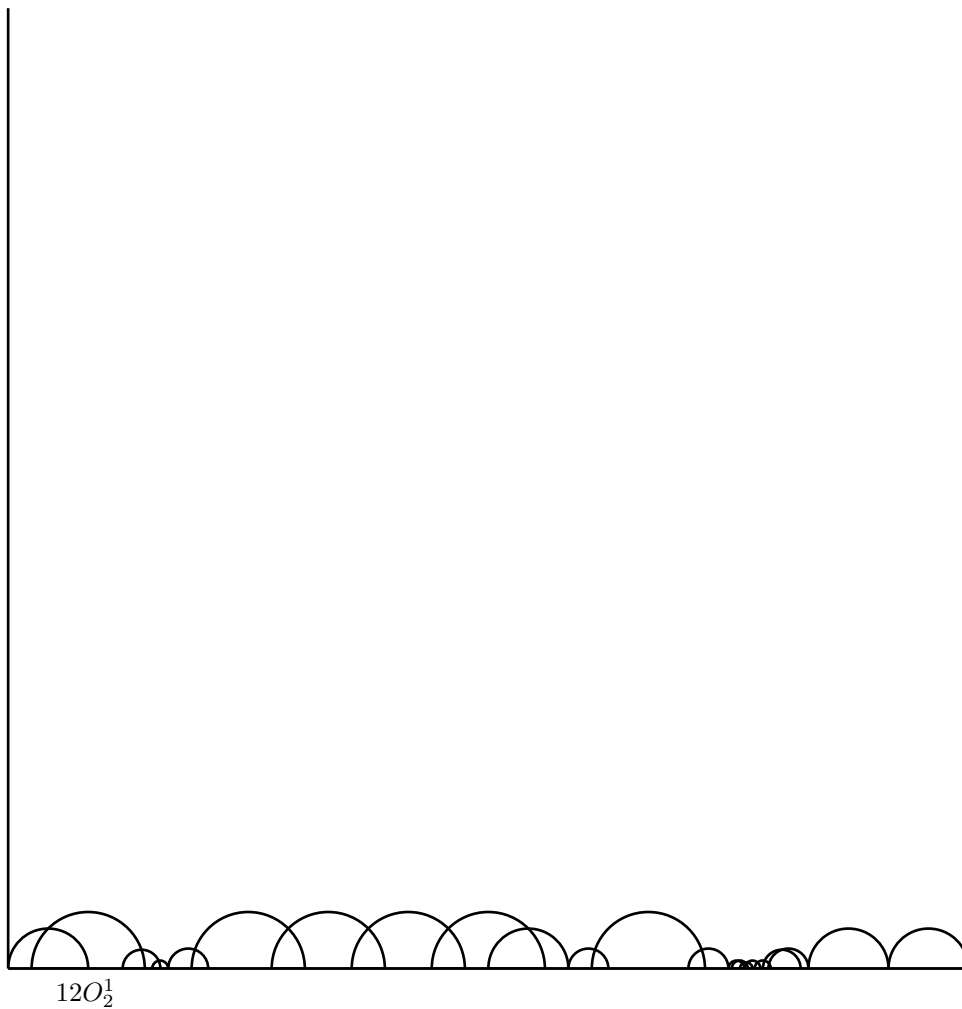


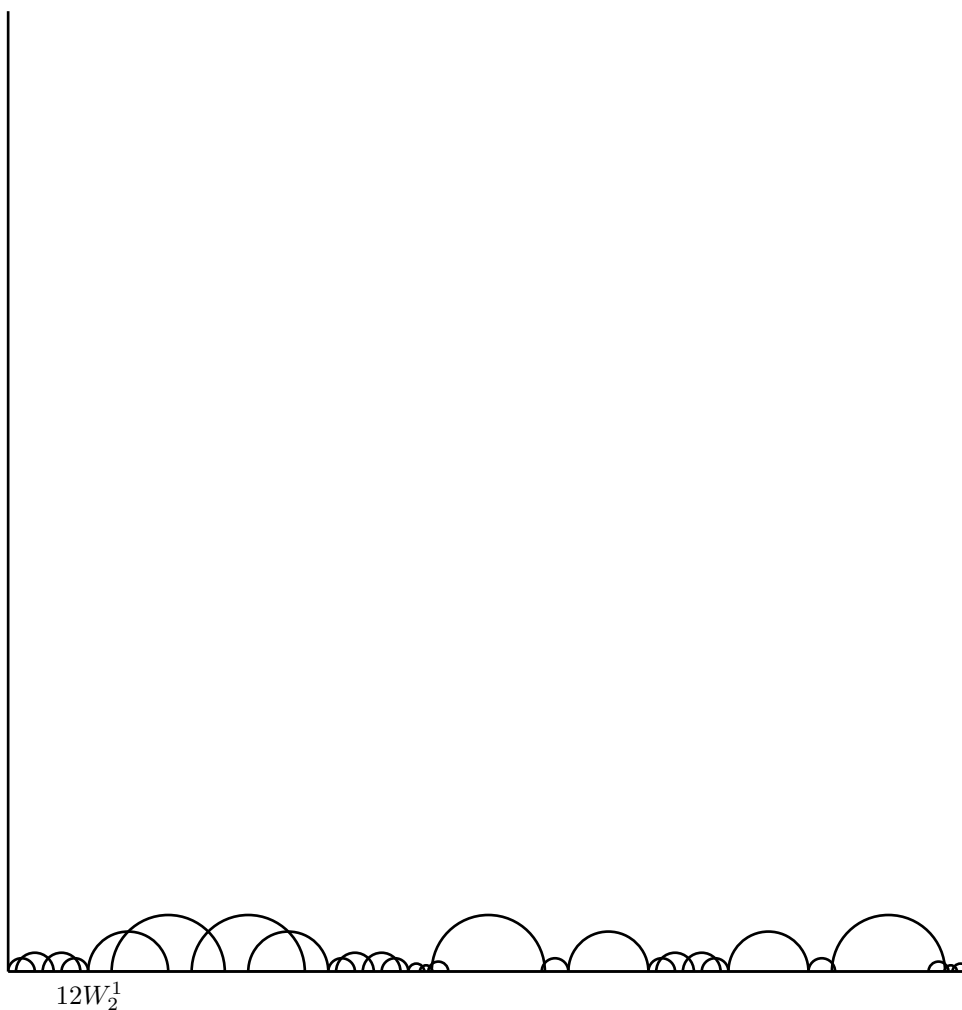


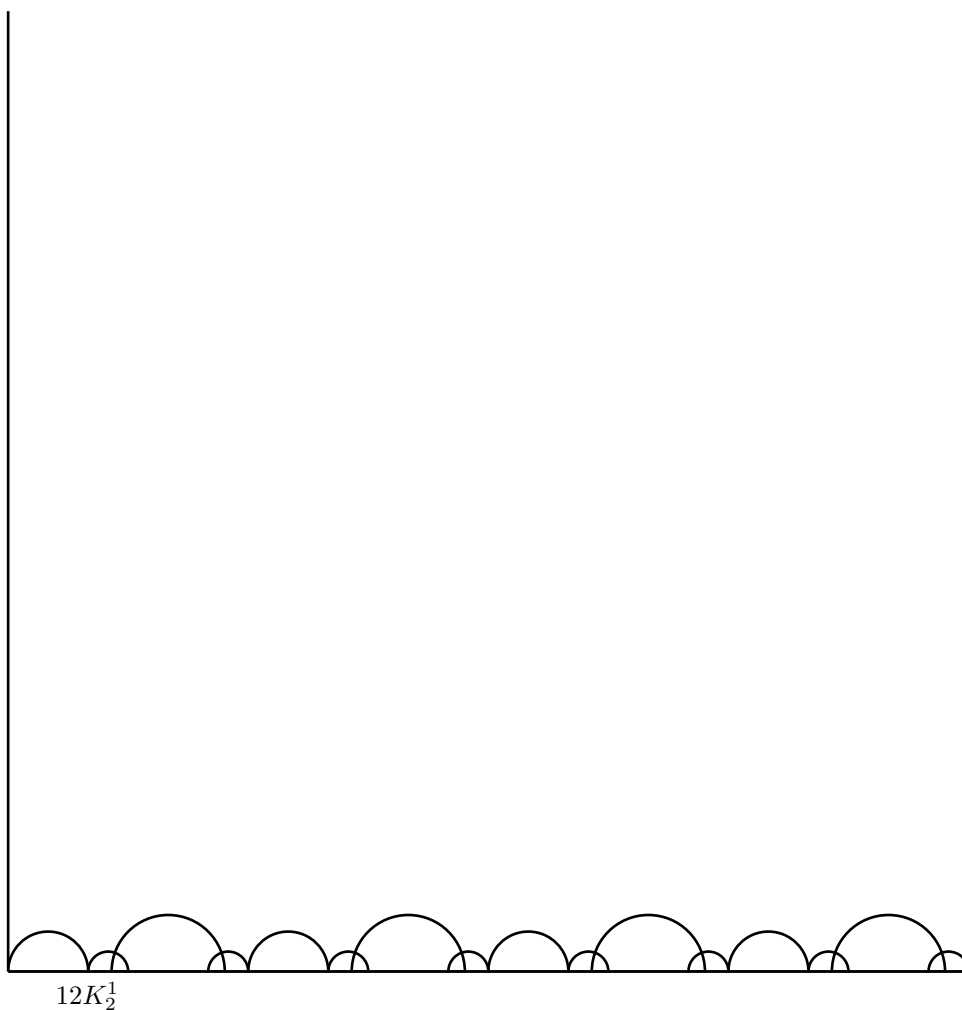


$12P_2^1$

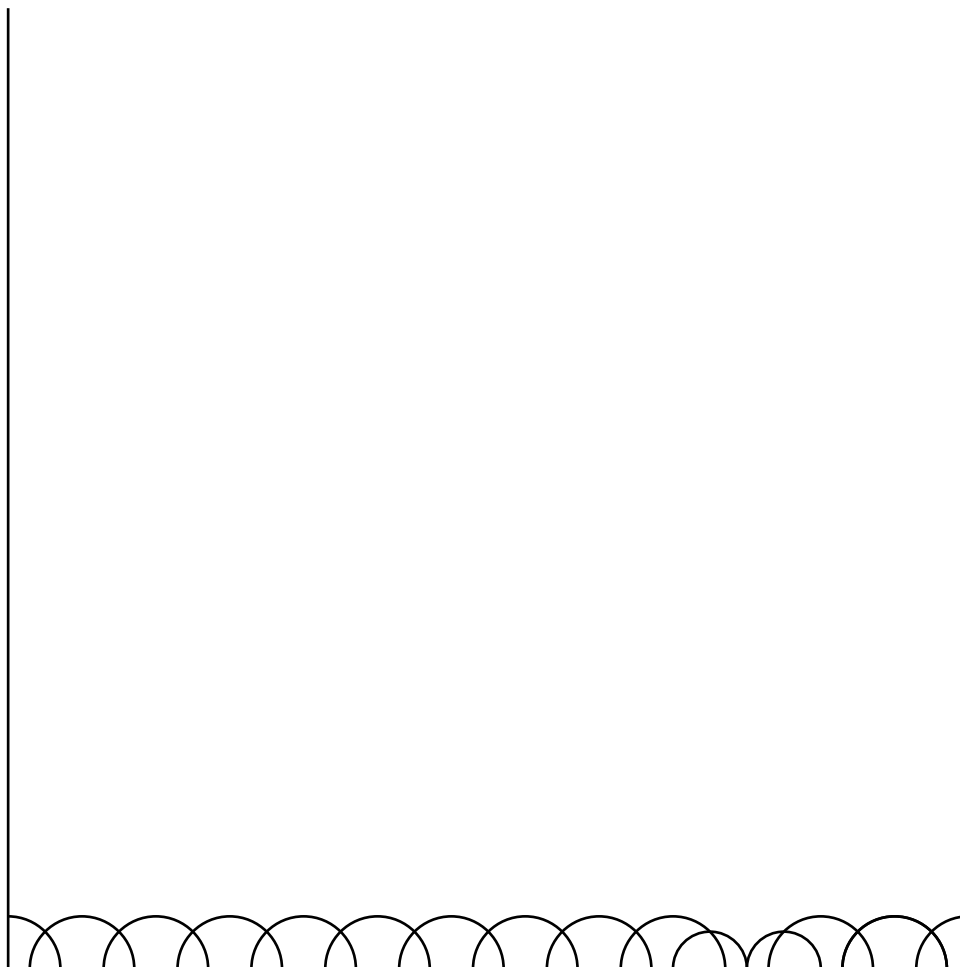




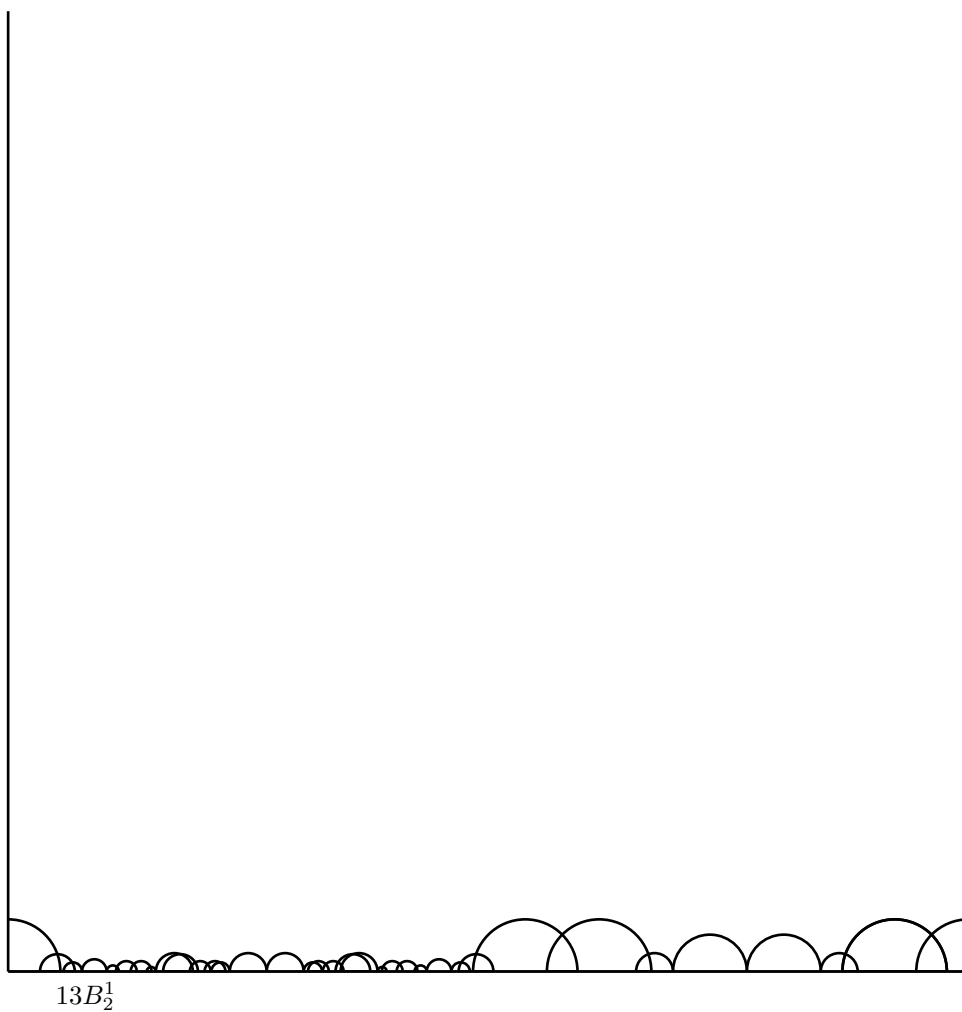


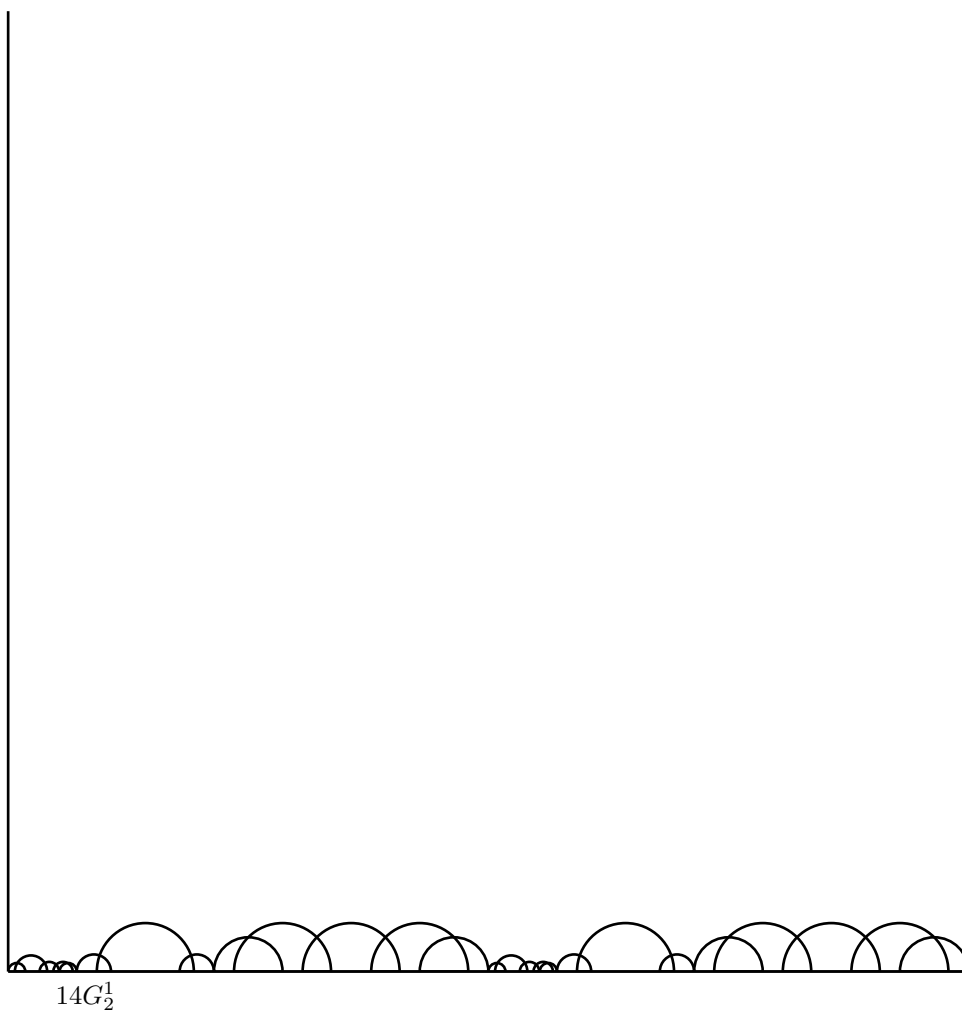


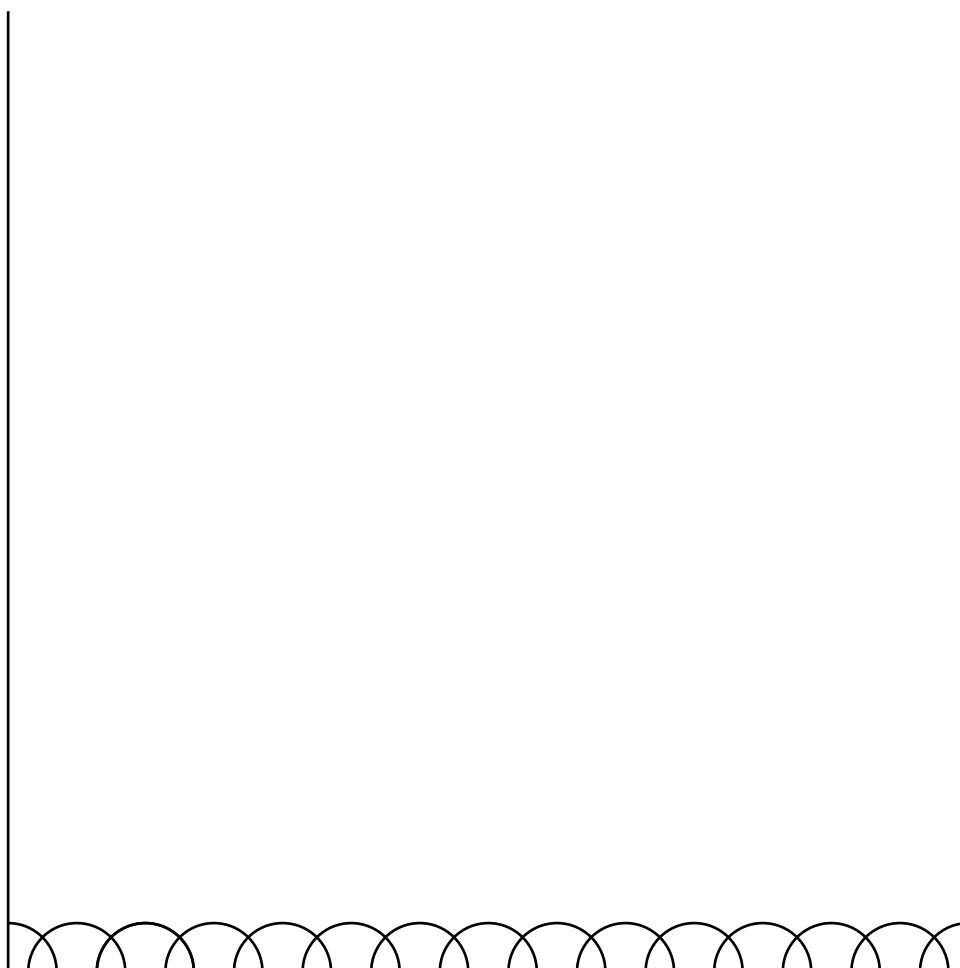




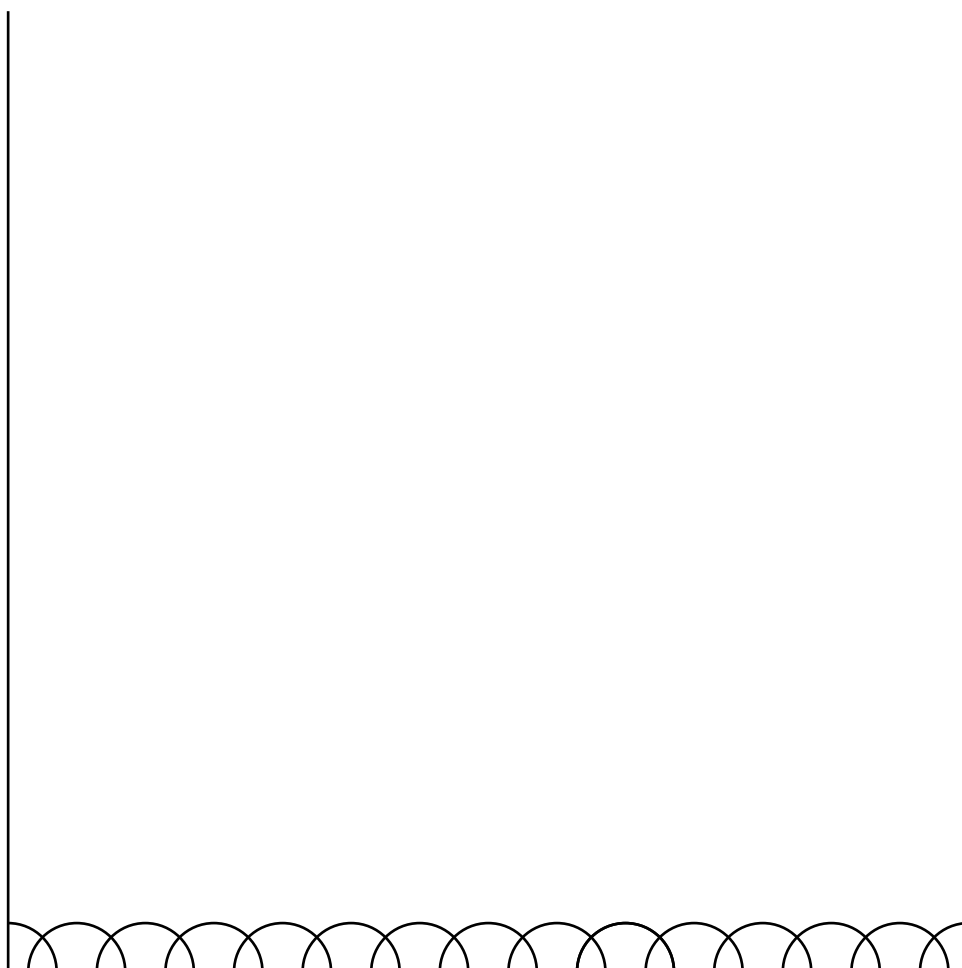
$13A_2^1$



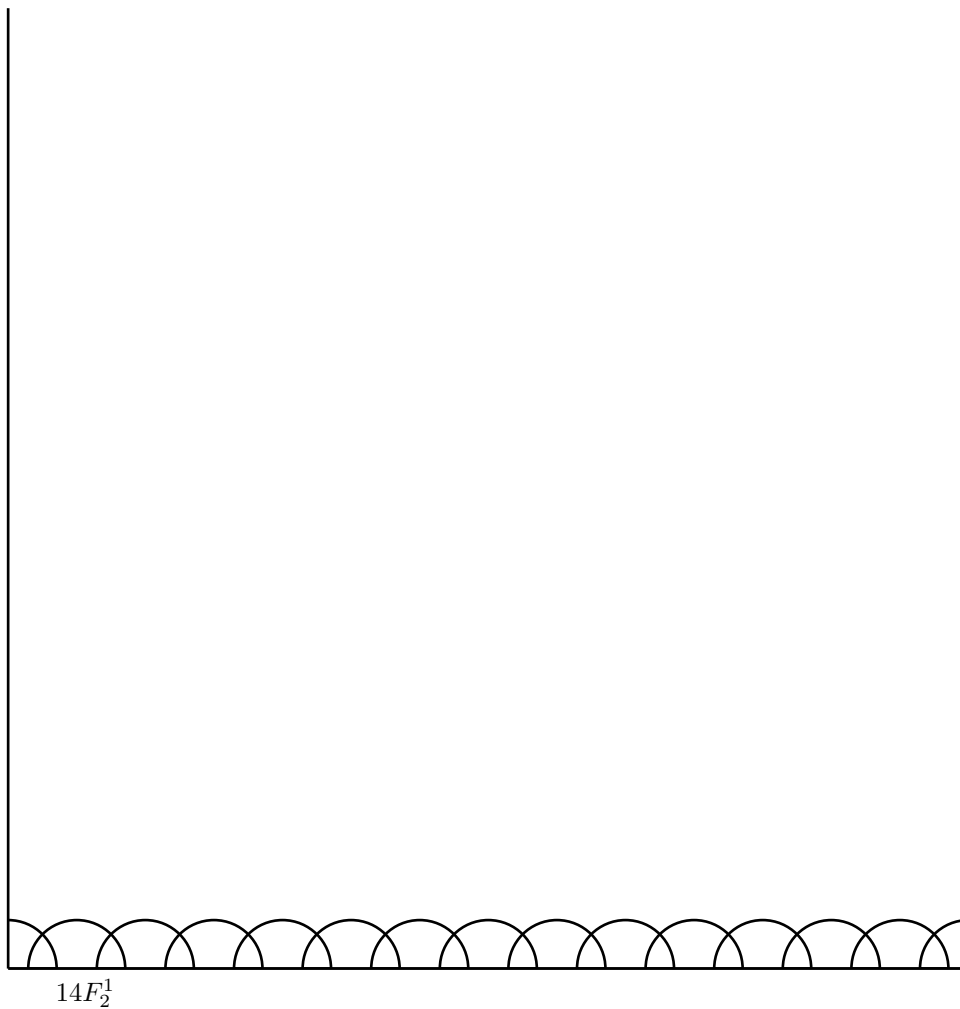


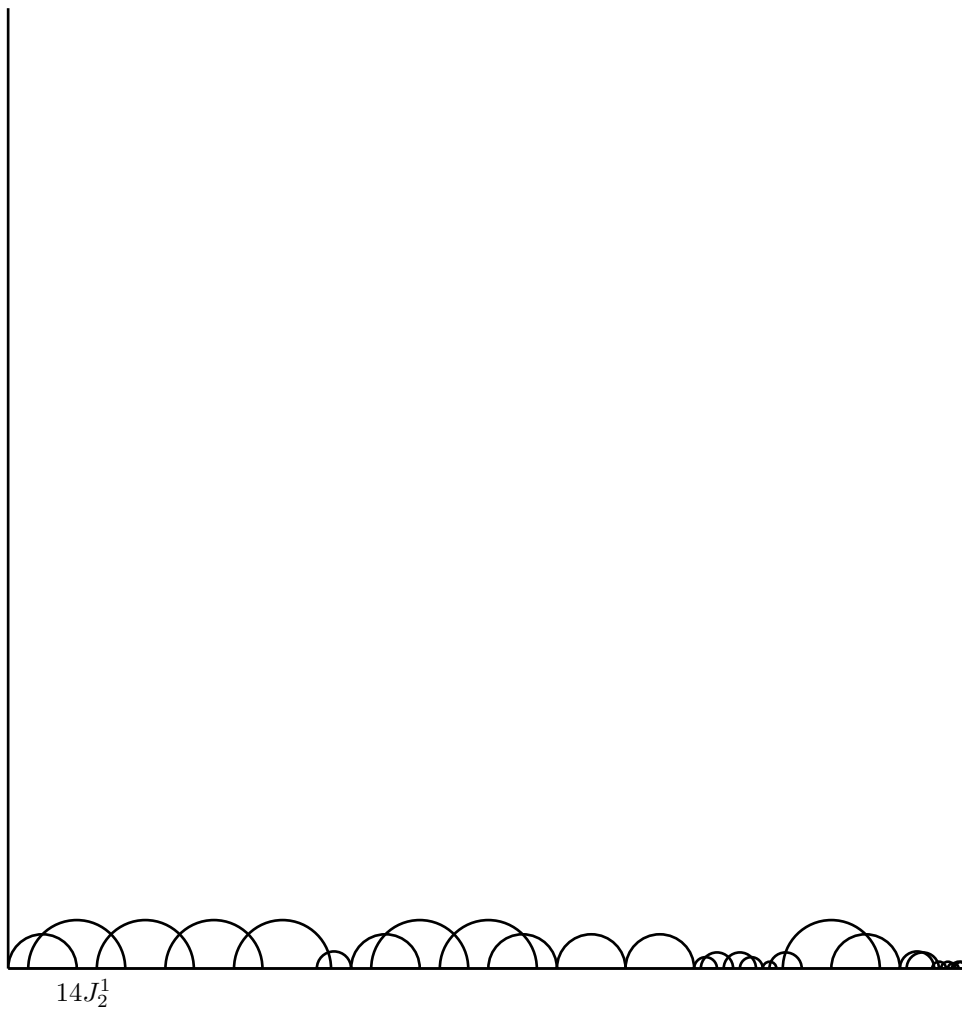


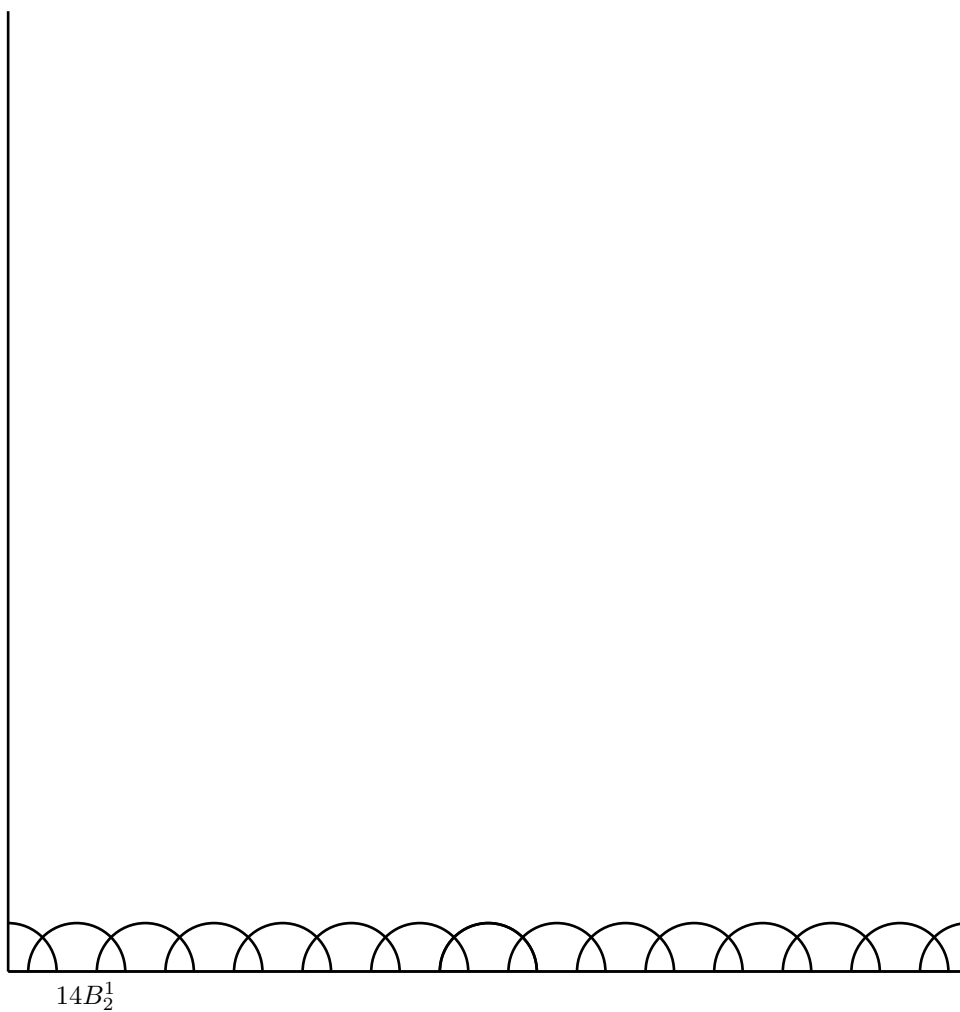
$14C_2^1$



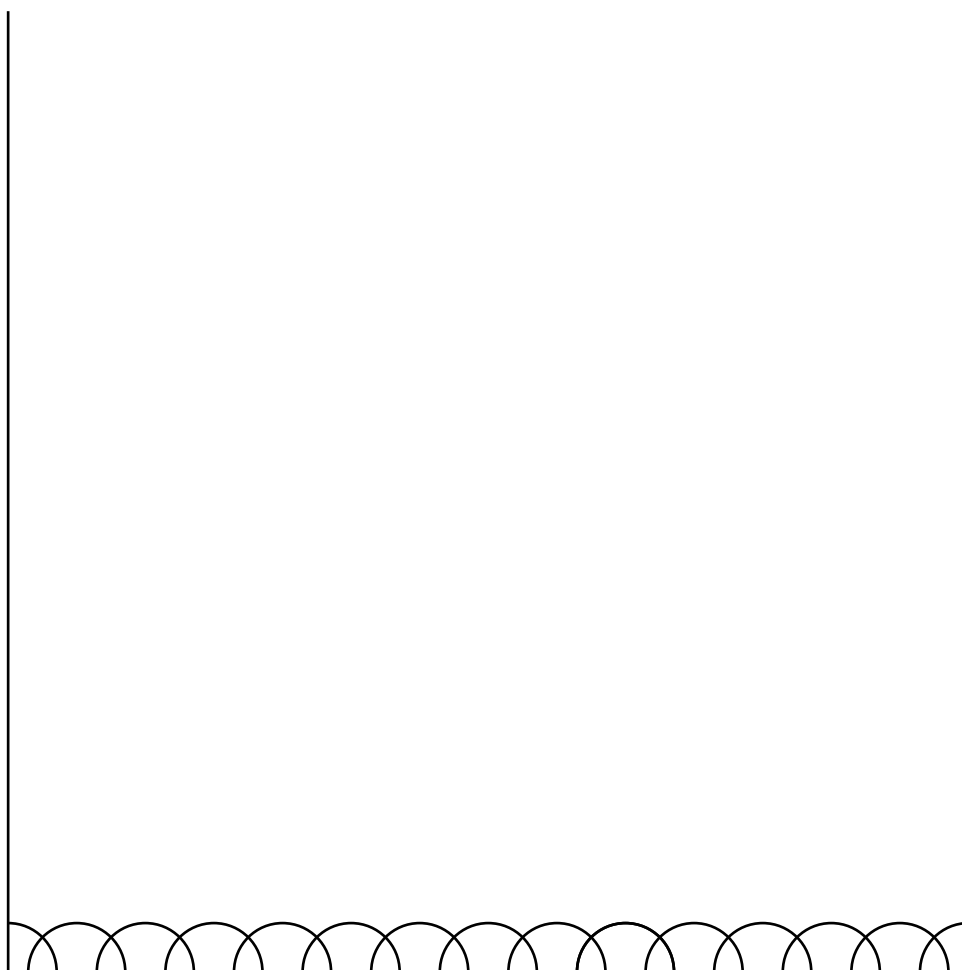
$14A_2^1$



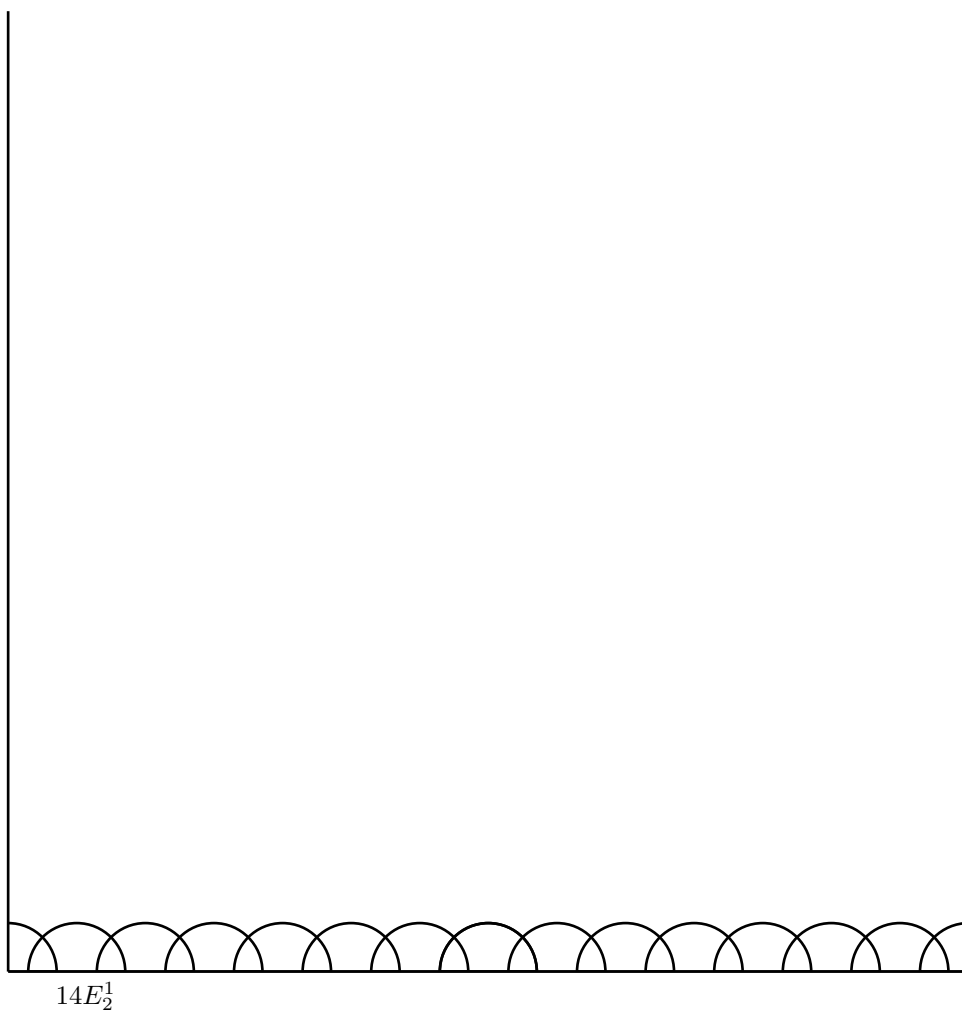


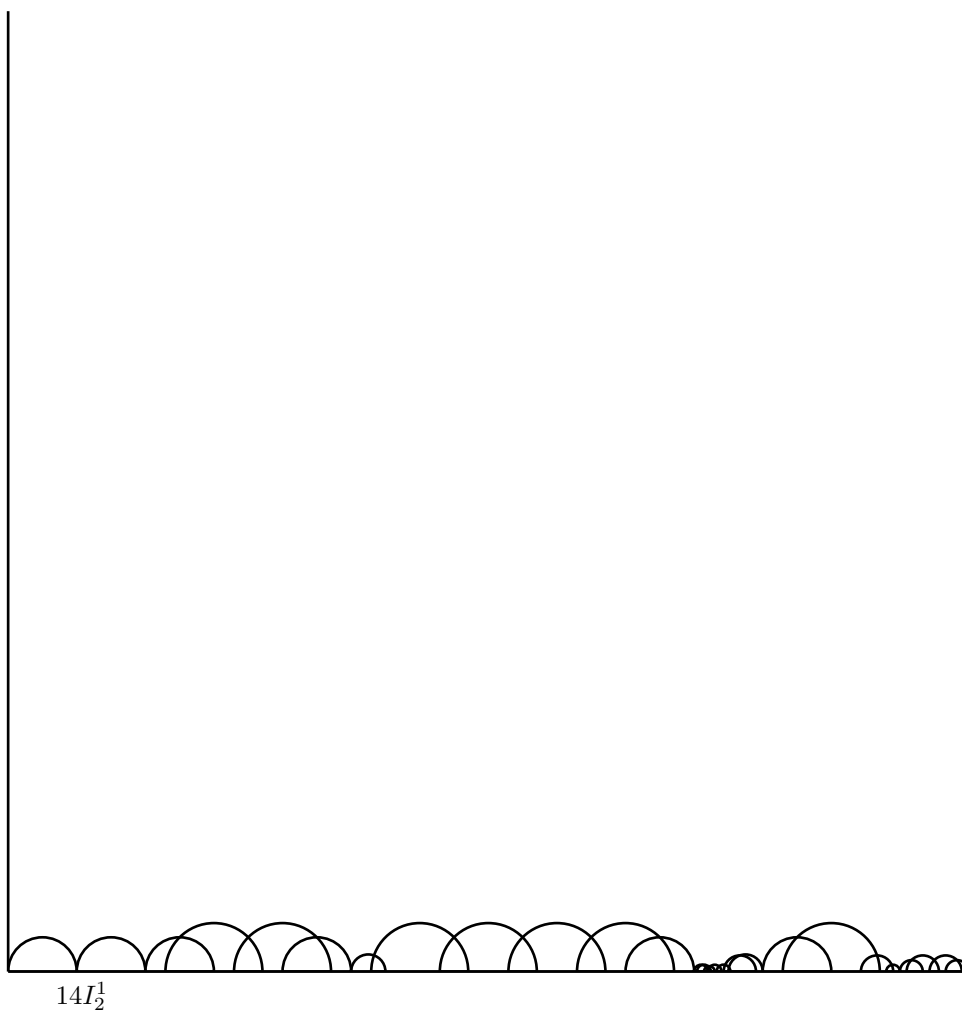


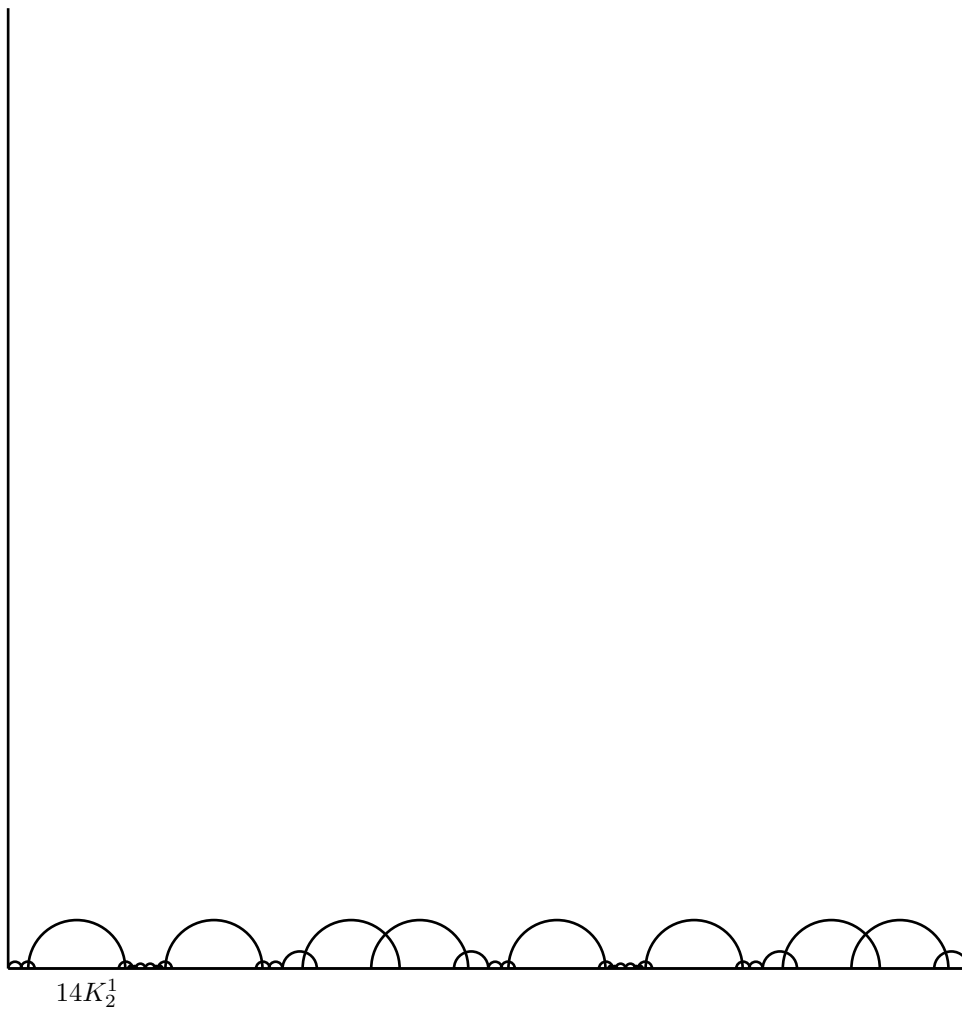




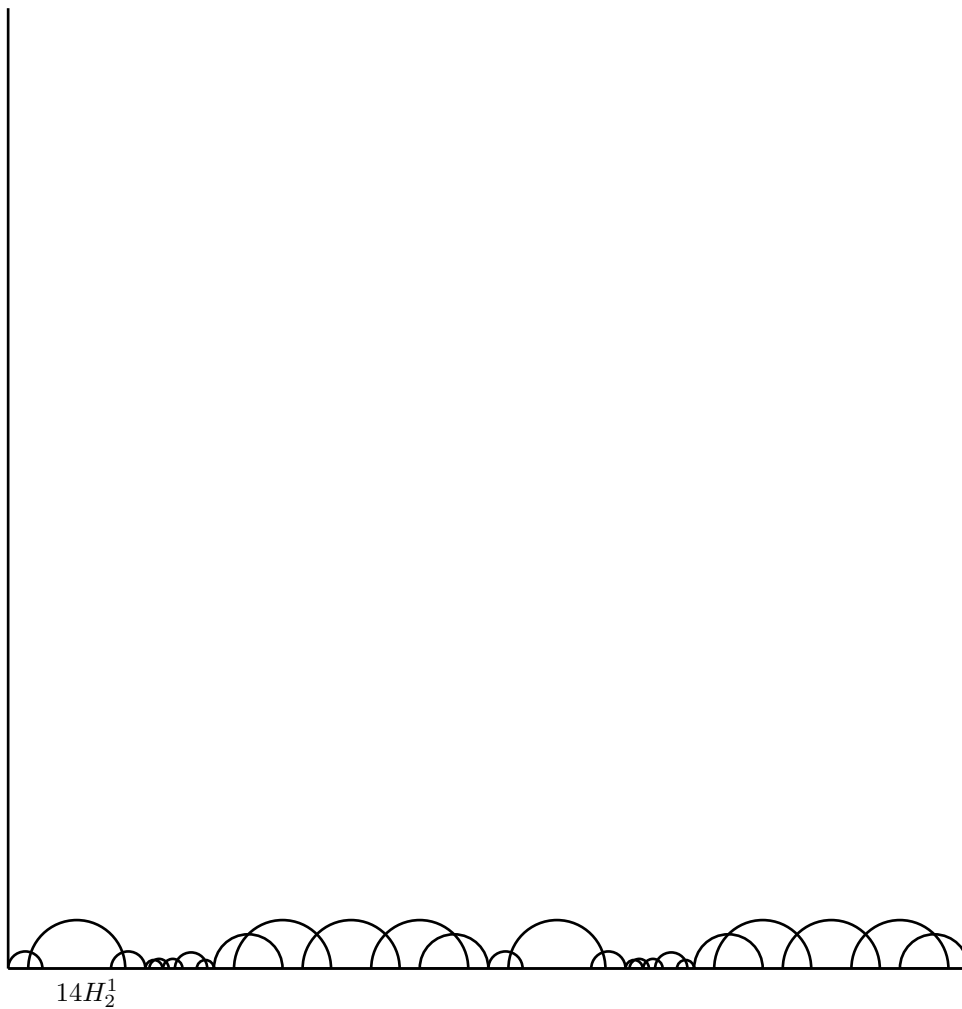
$14D_2^1$

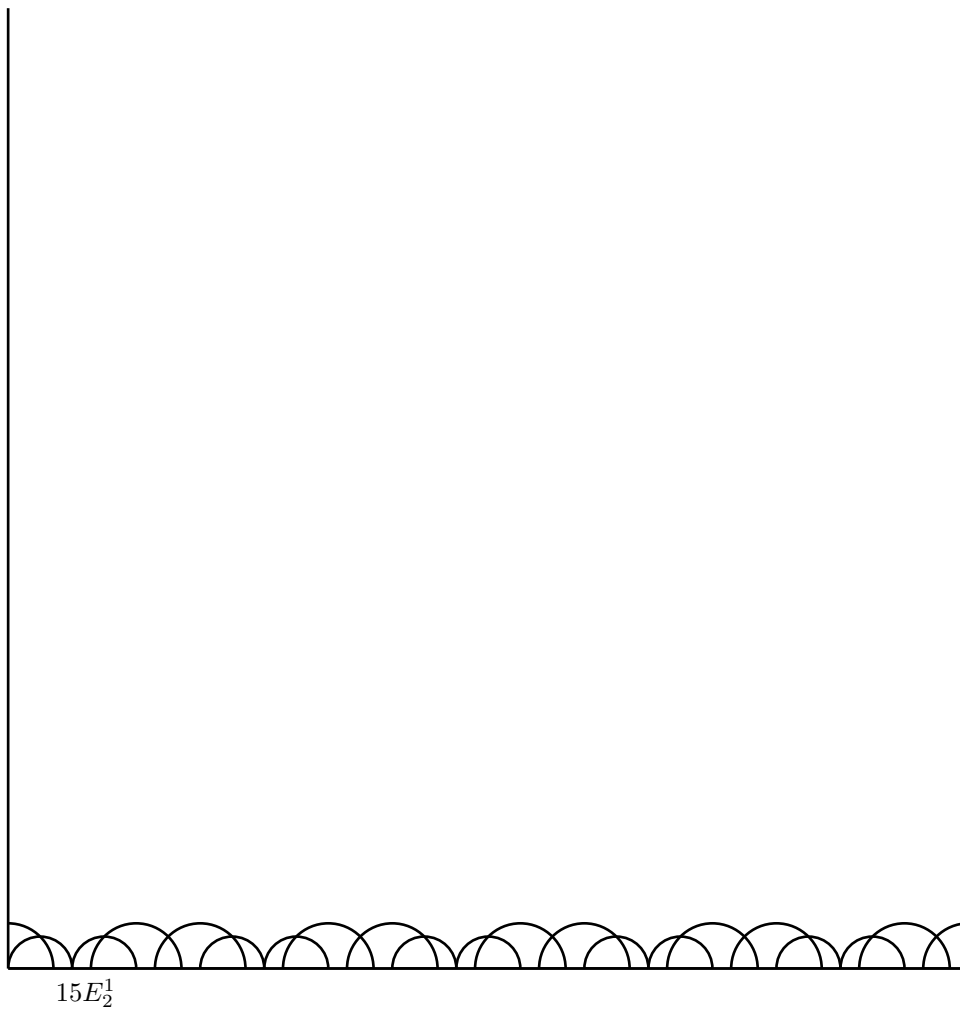


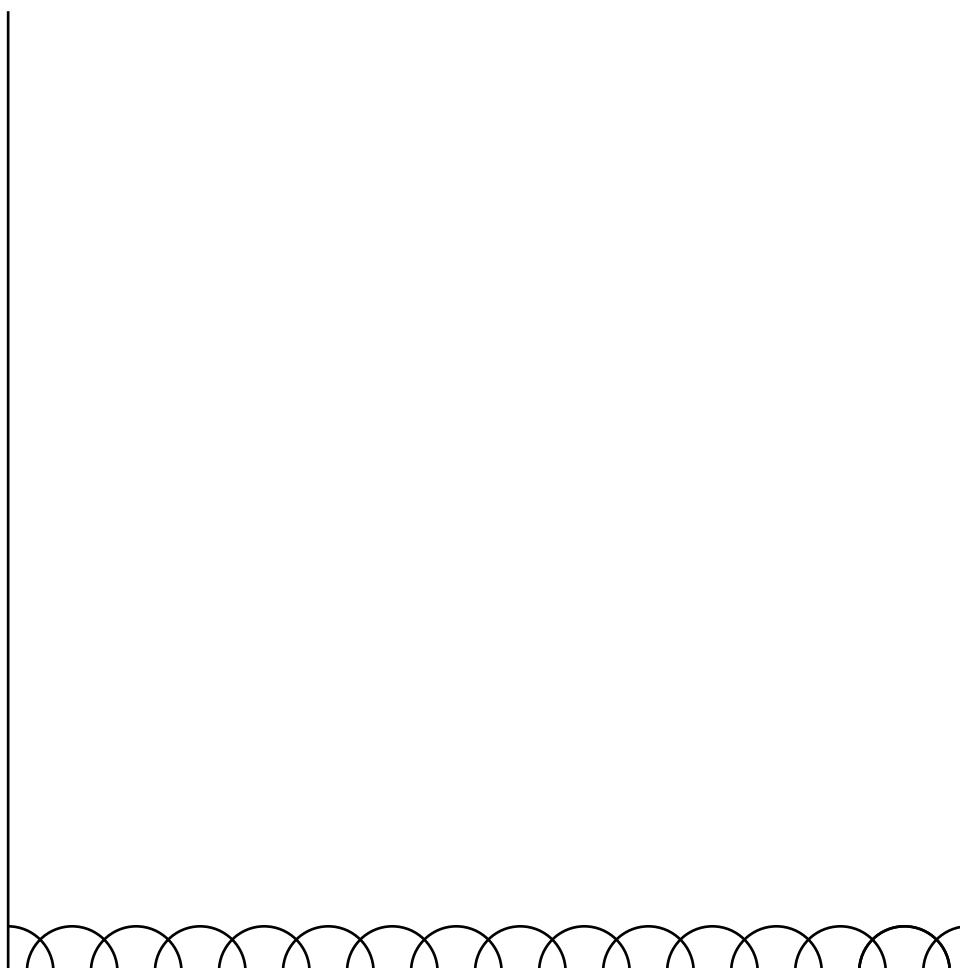




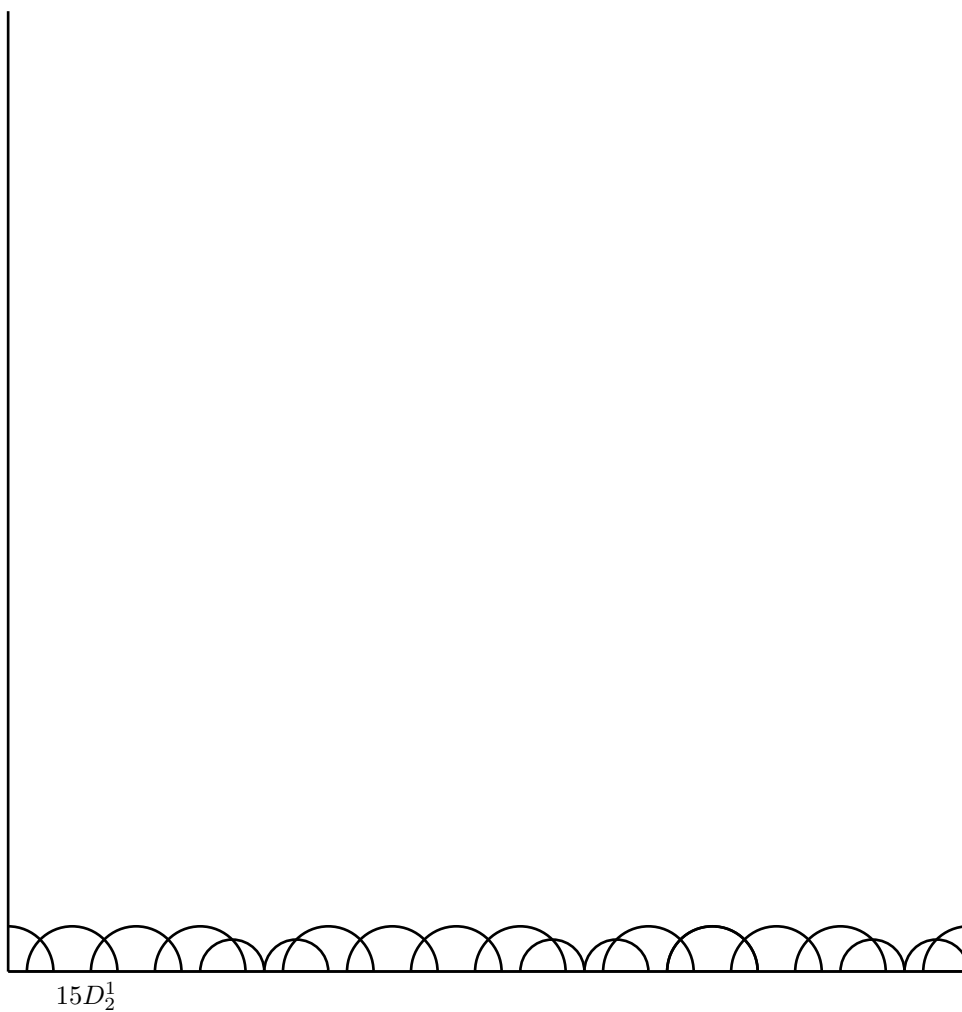
$14K_2^1$



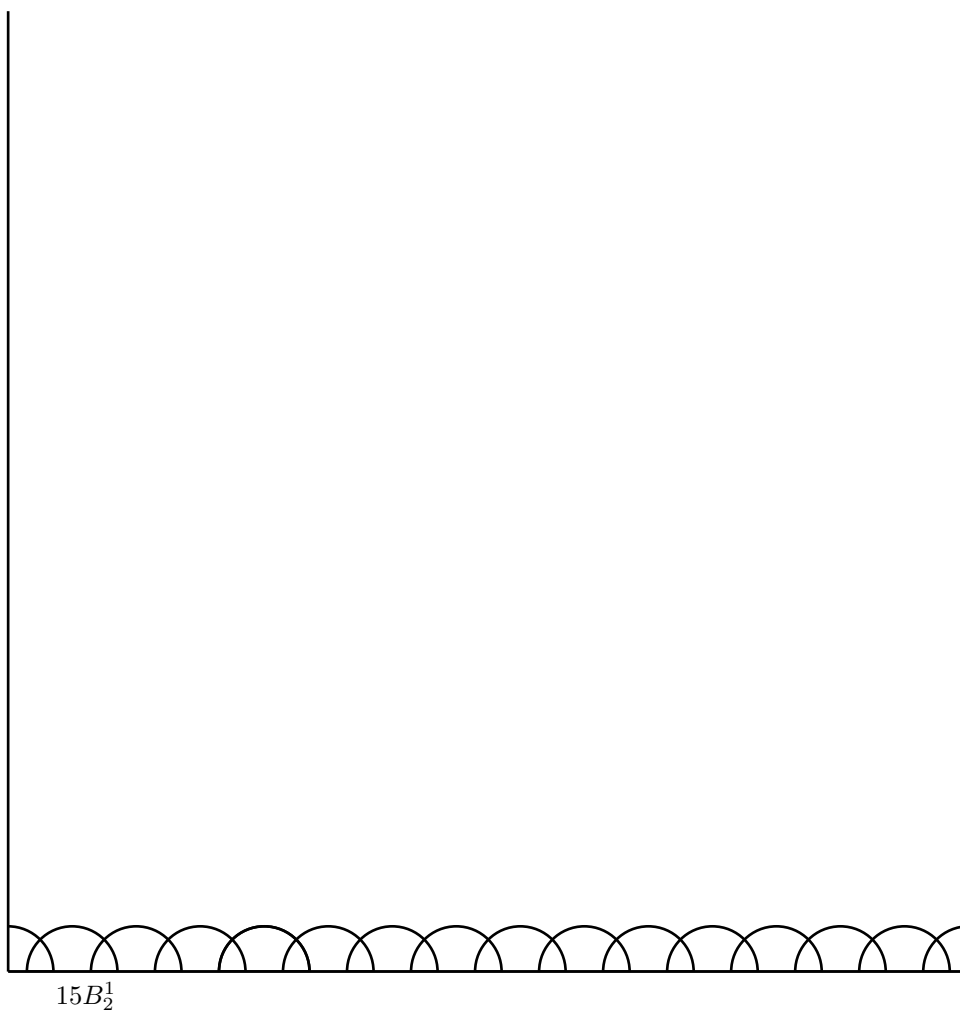


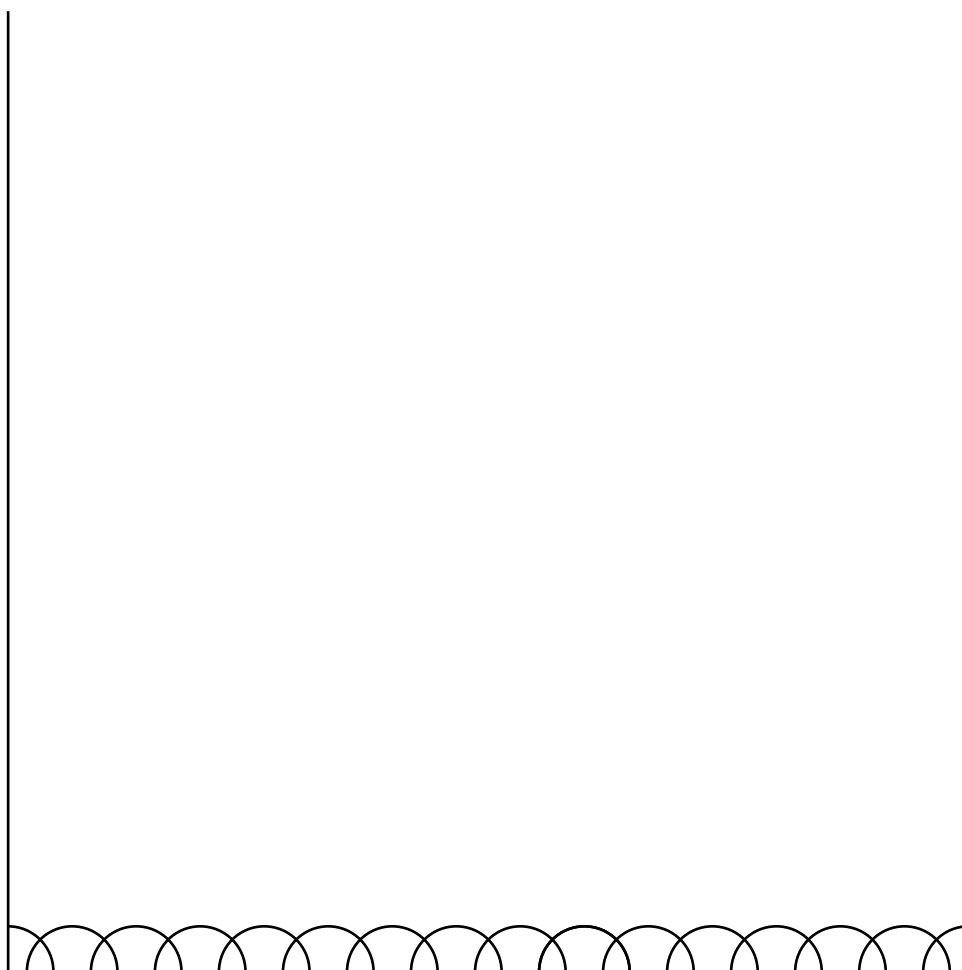


$15A_2^1$

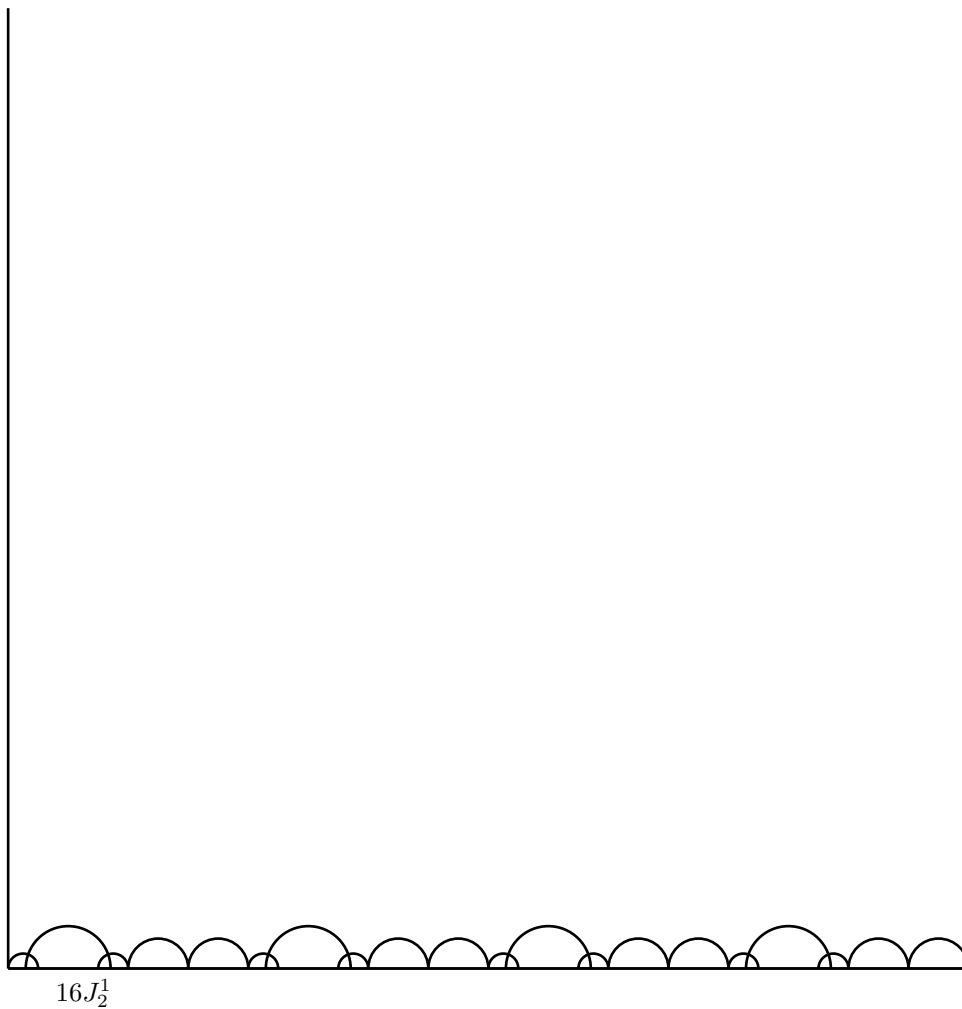


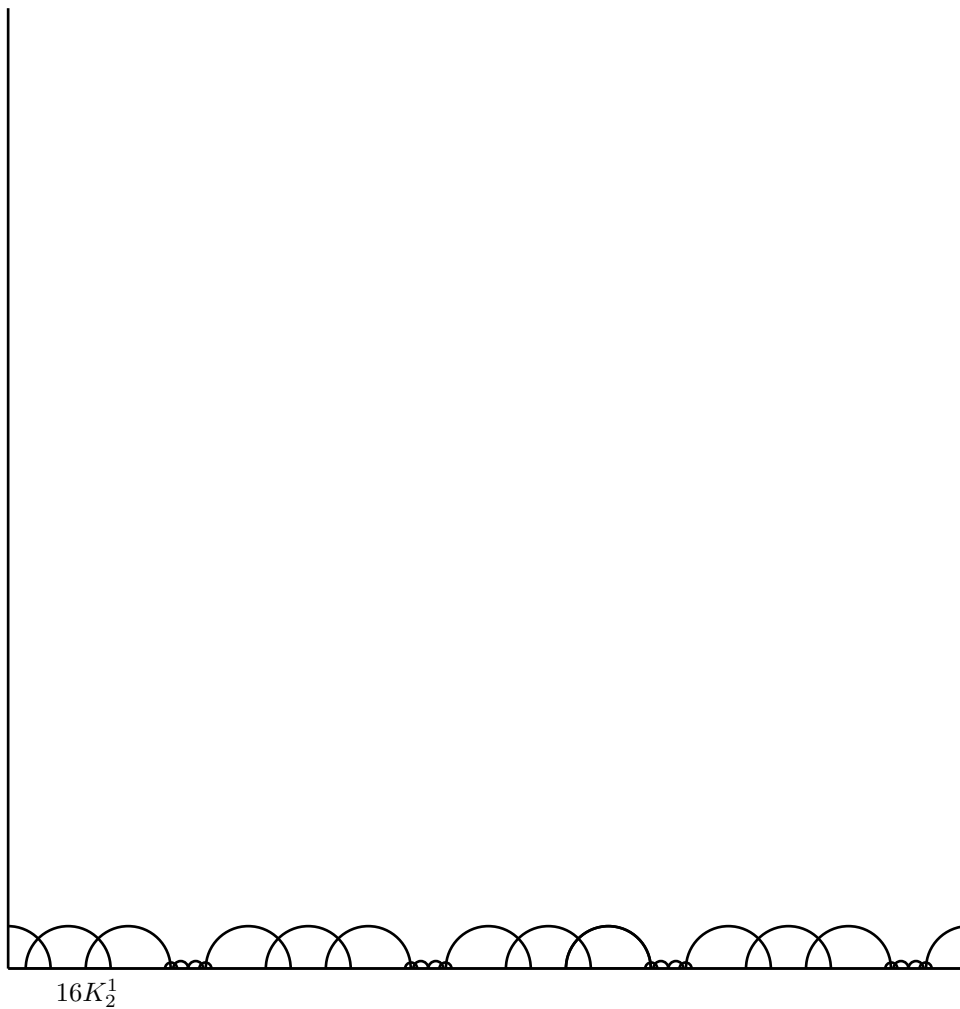


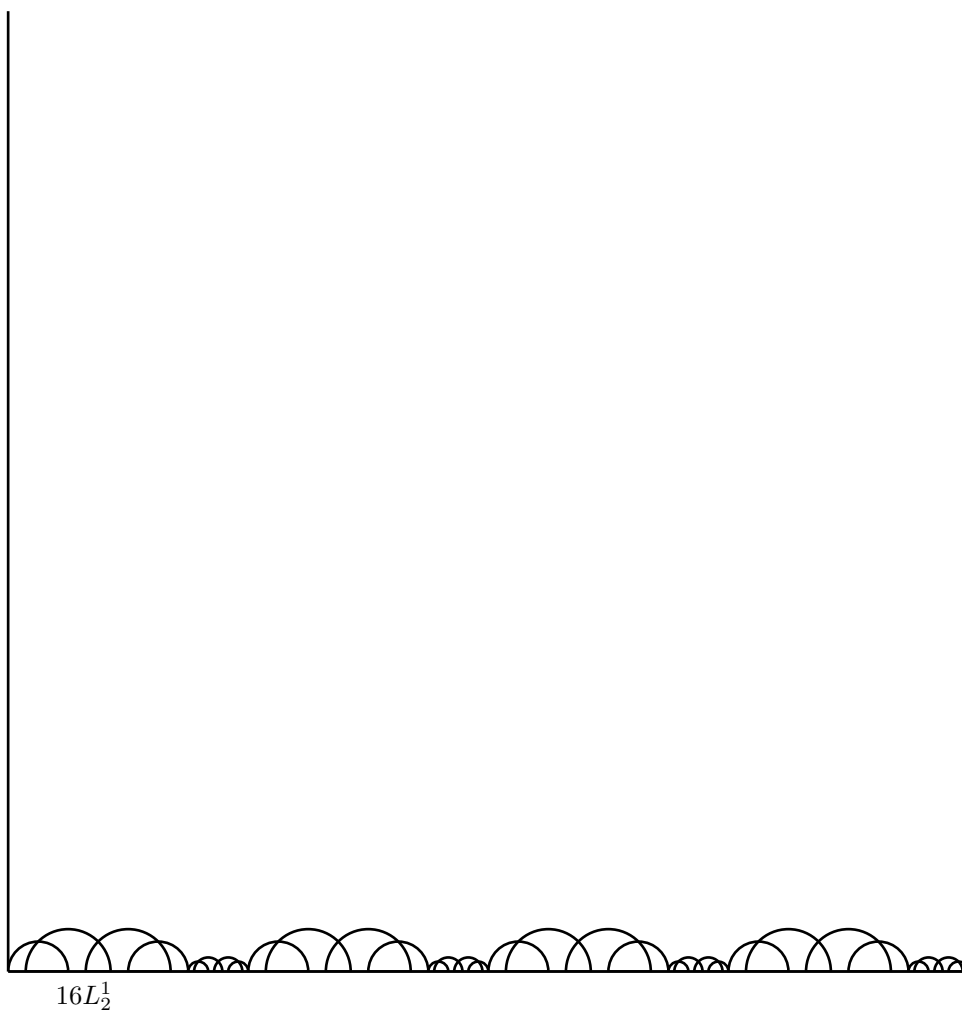


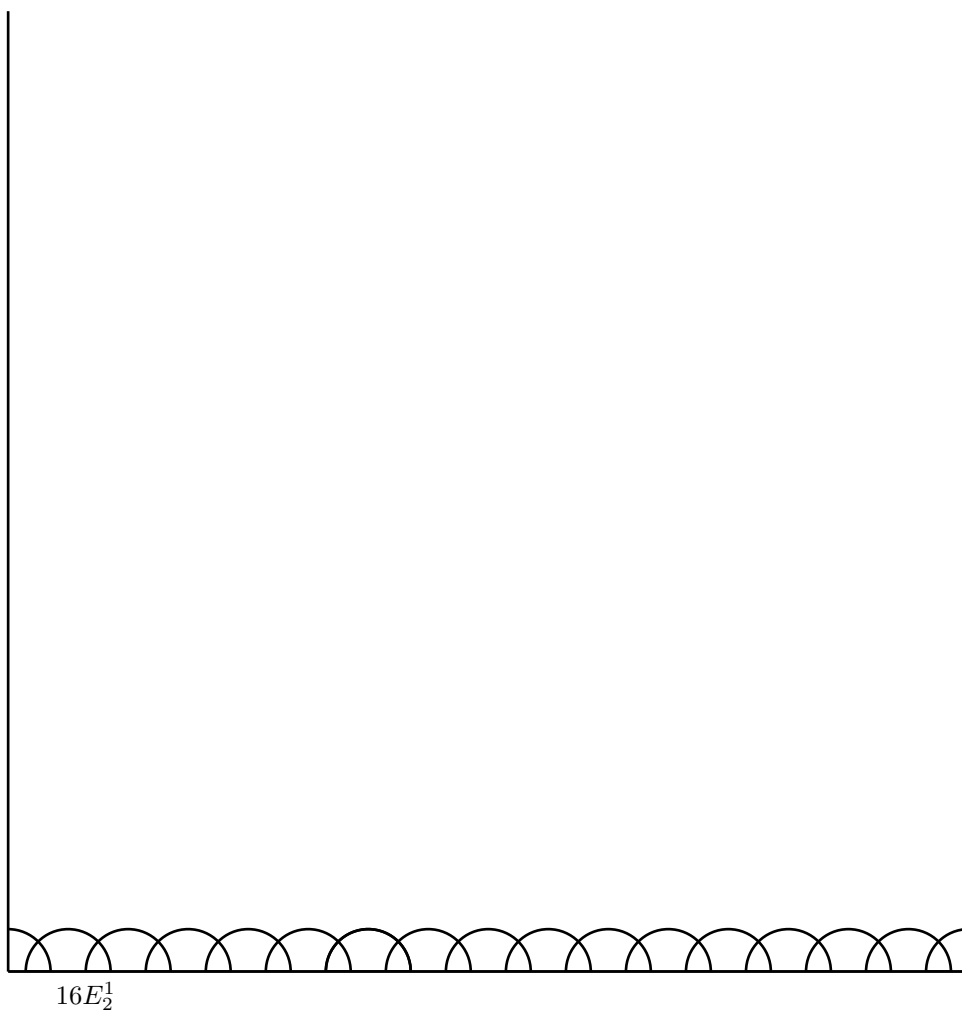


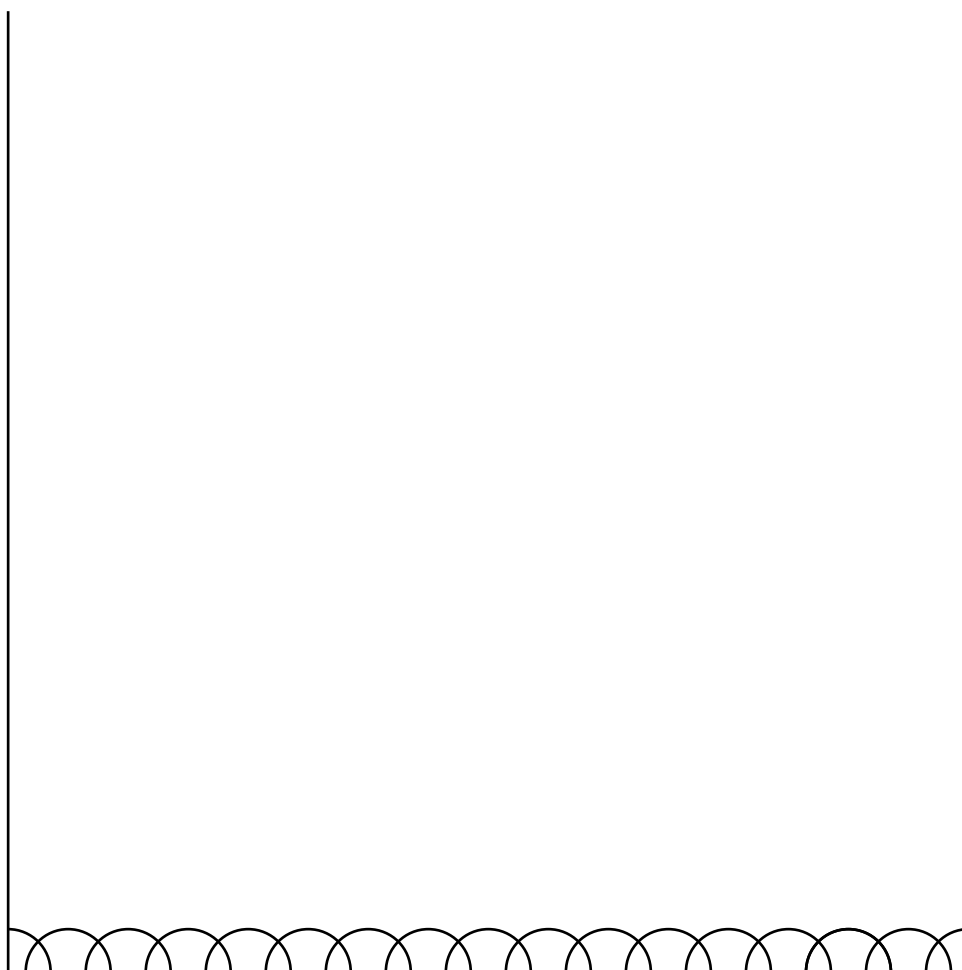
$15C_2^1$



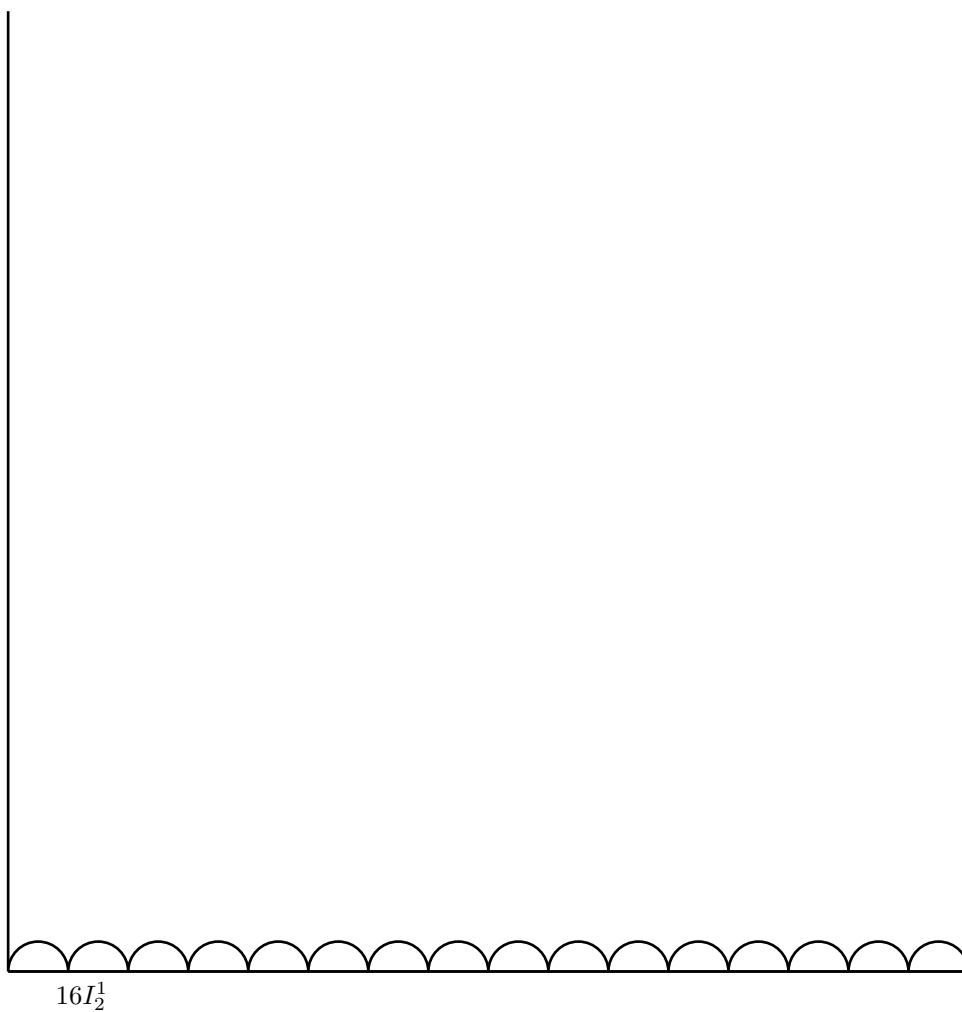




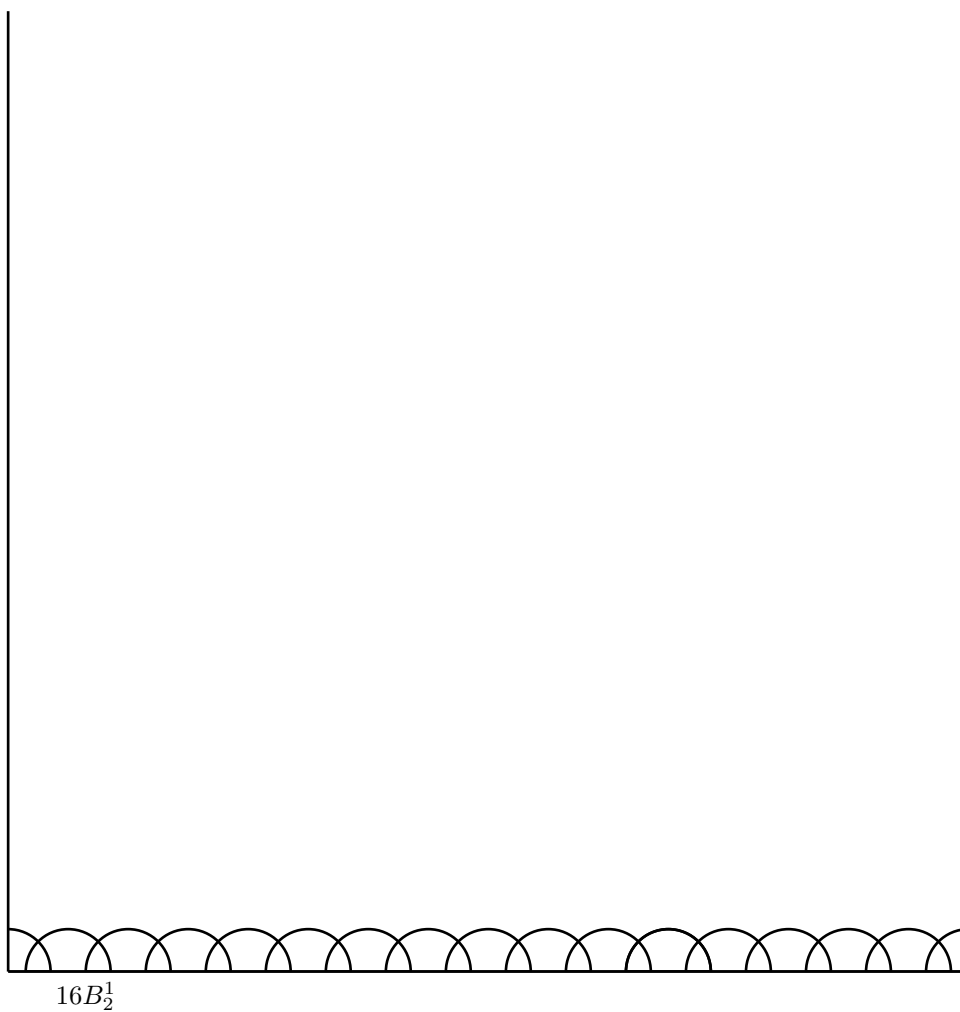


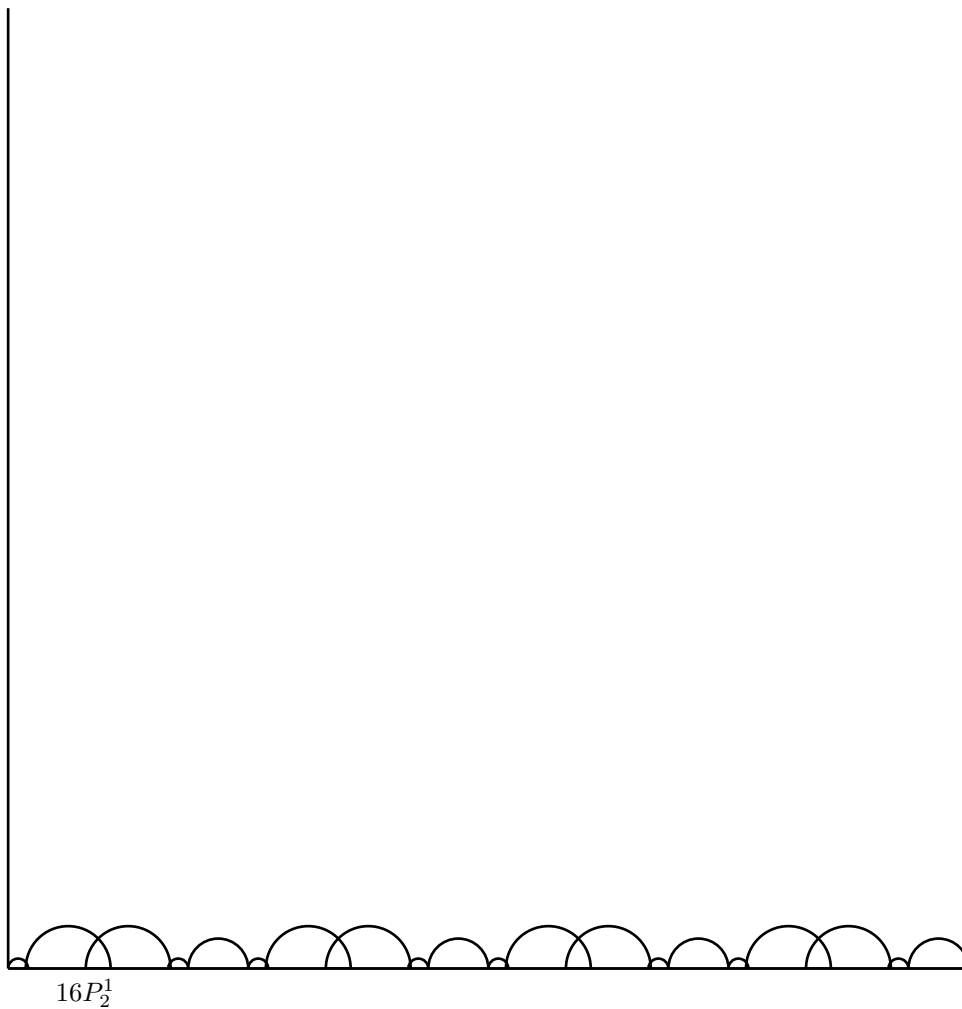


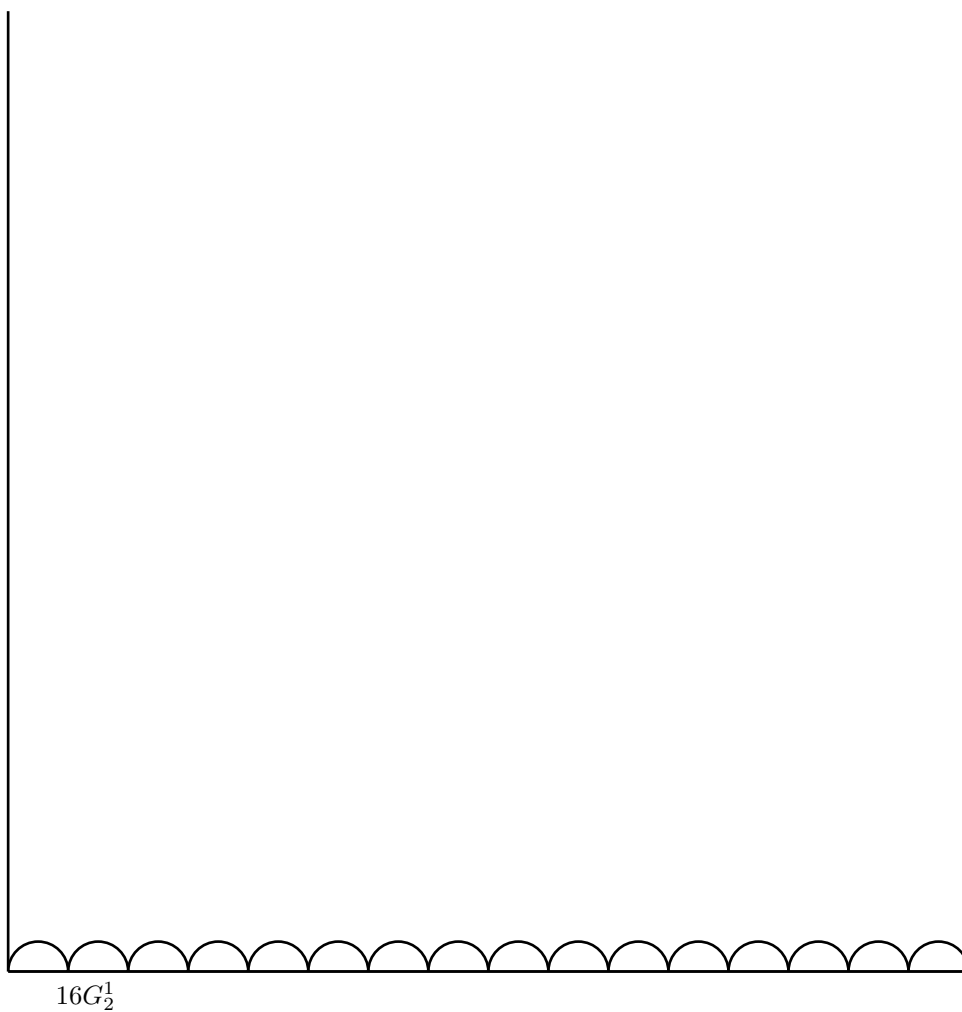
$16C_2^1$

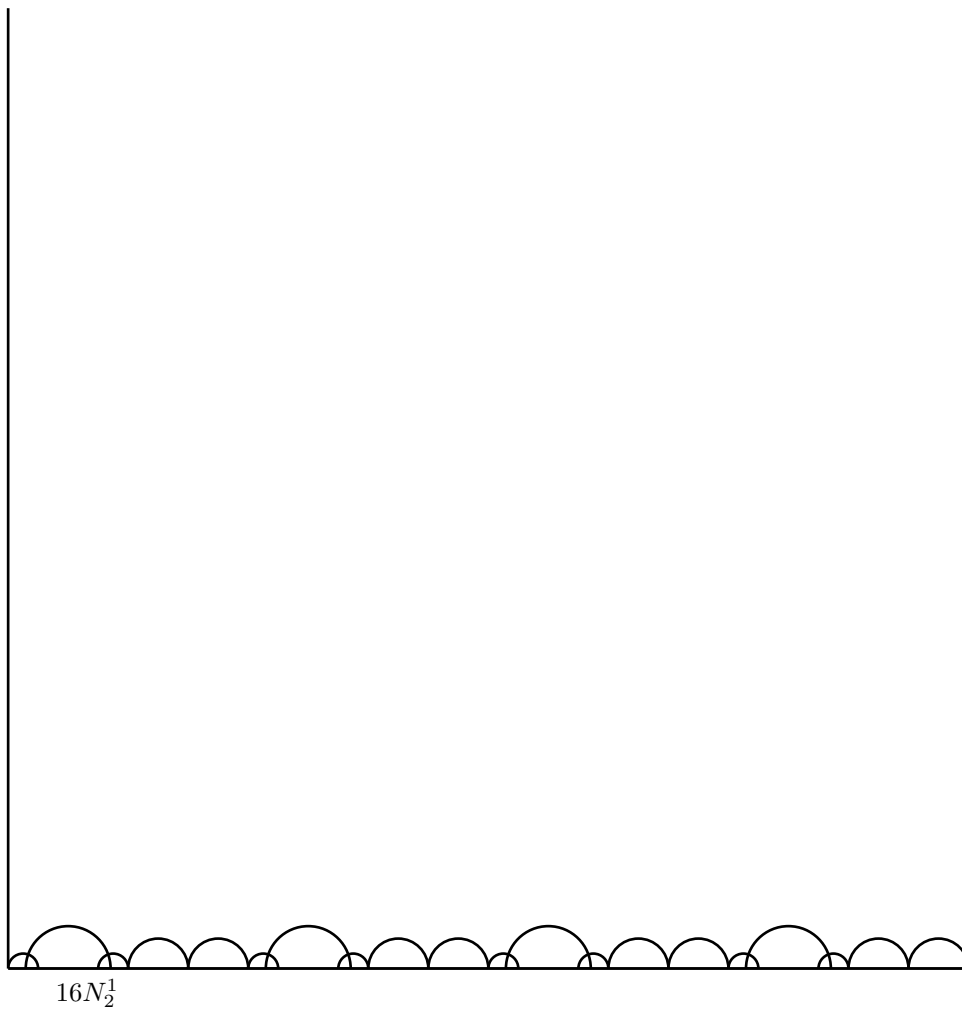


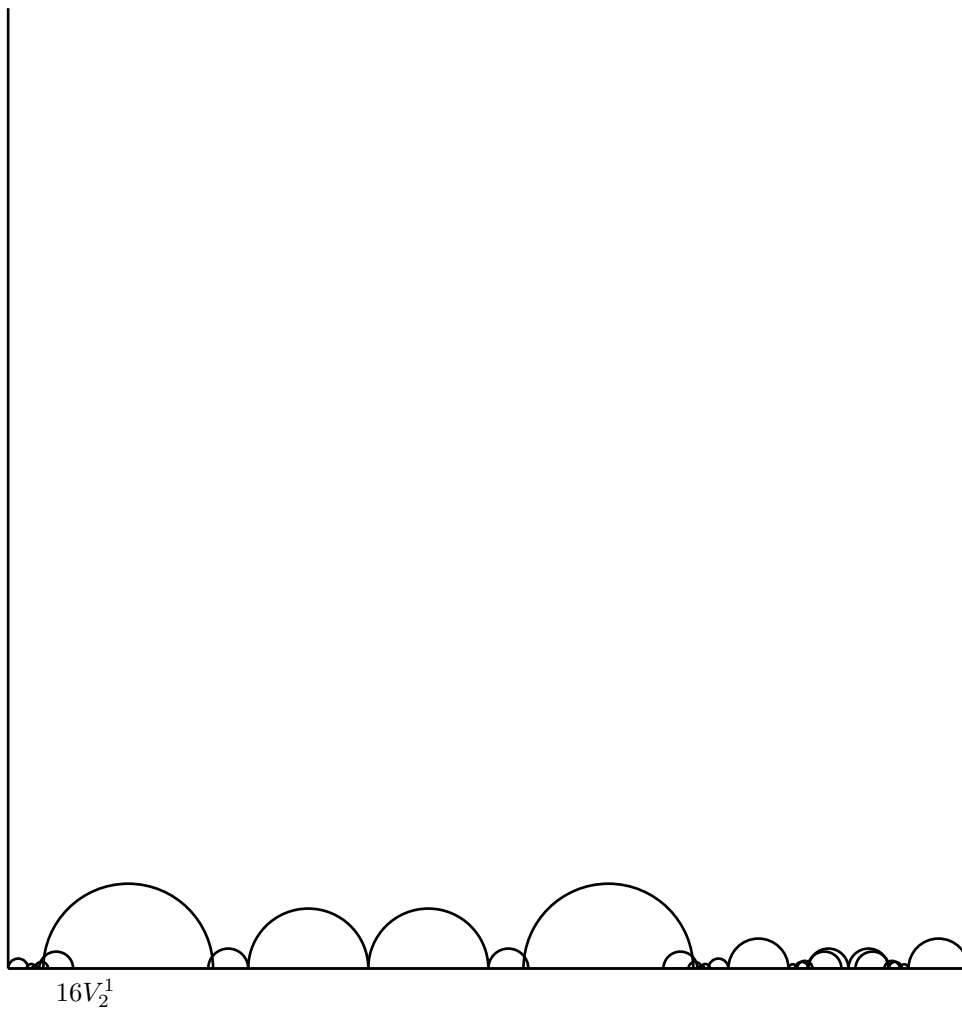


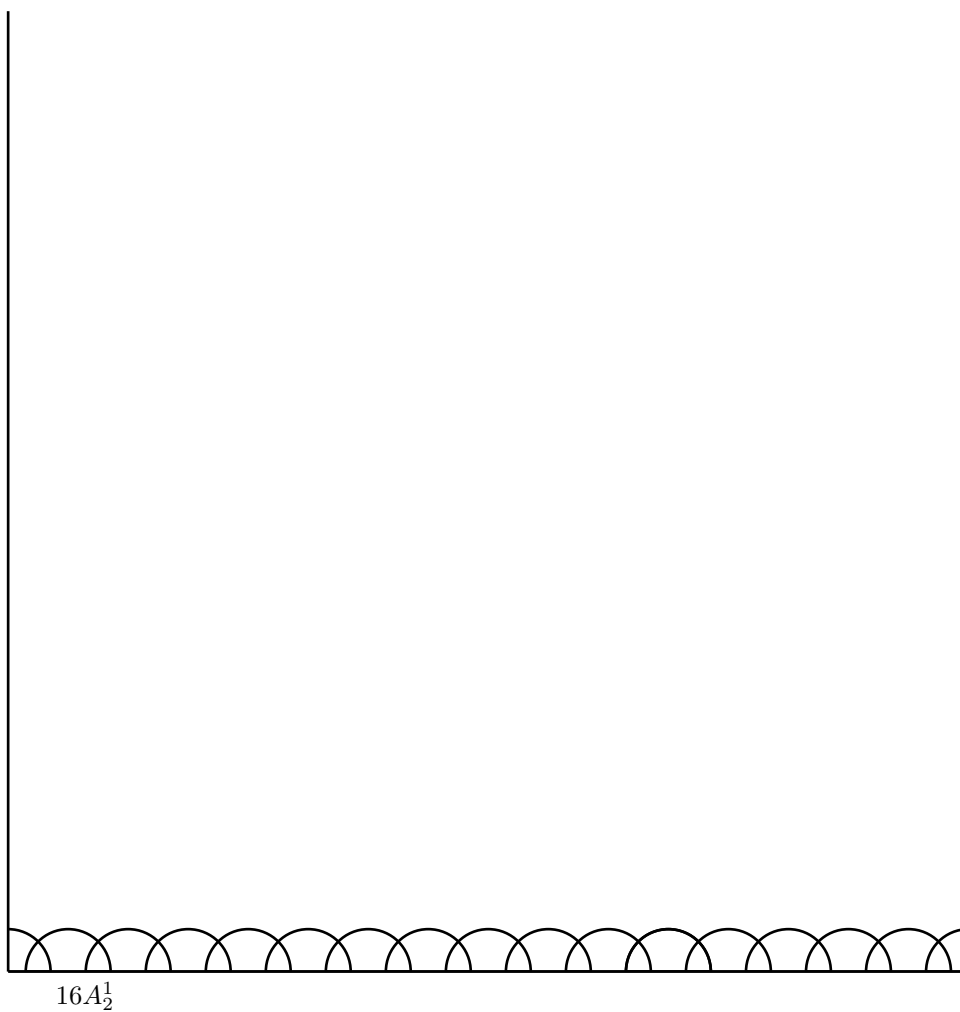


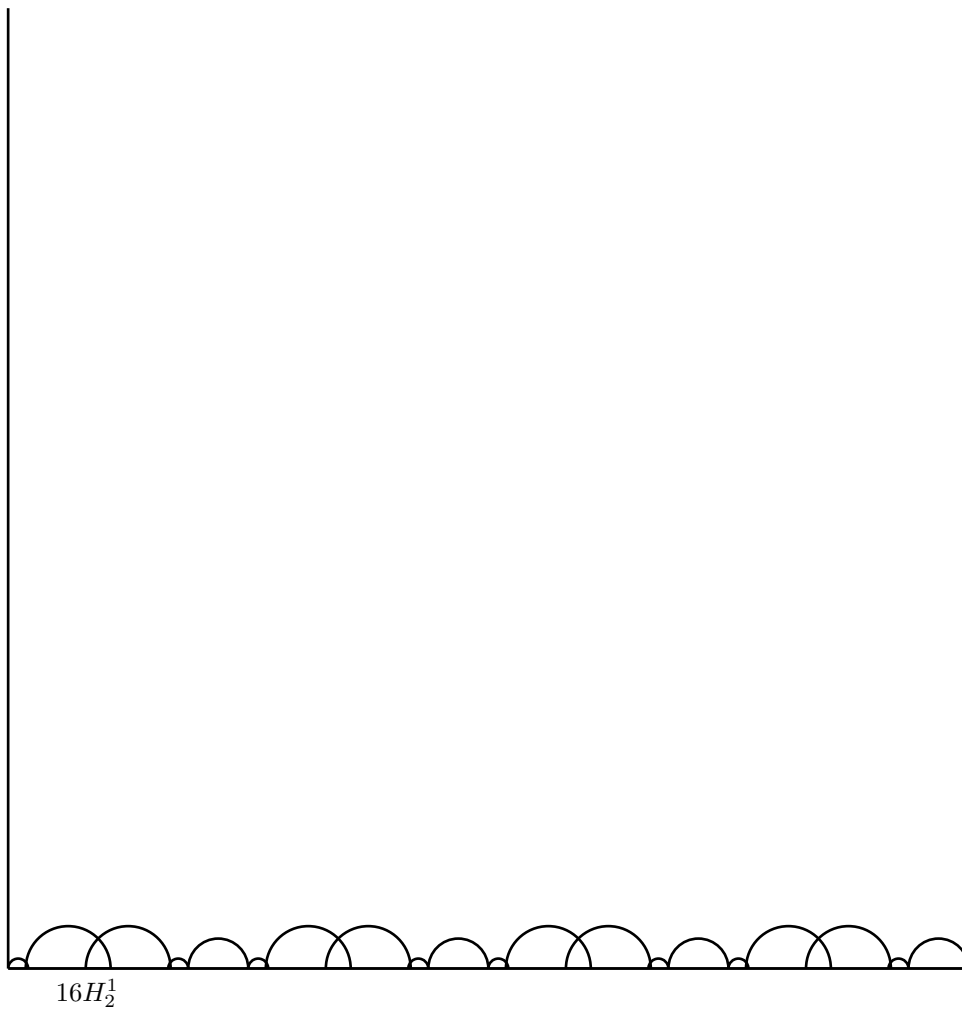


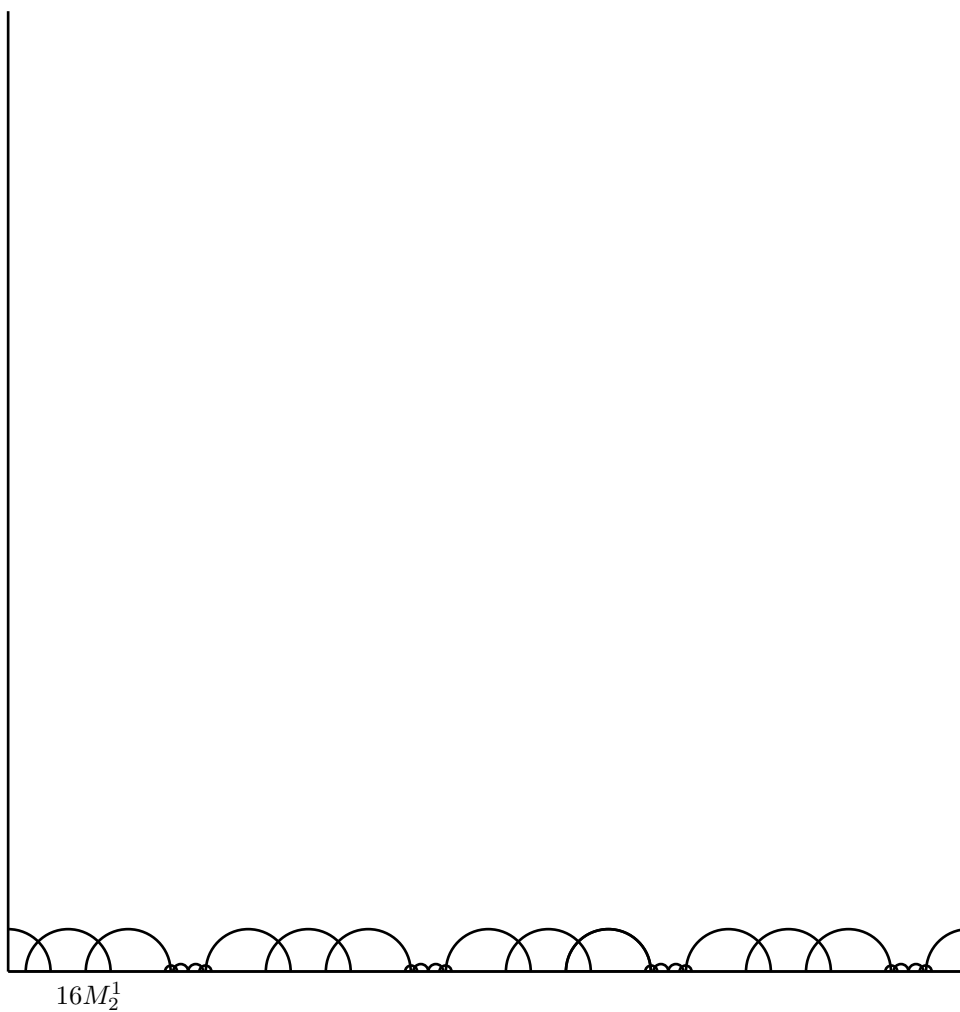




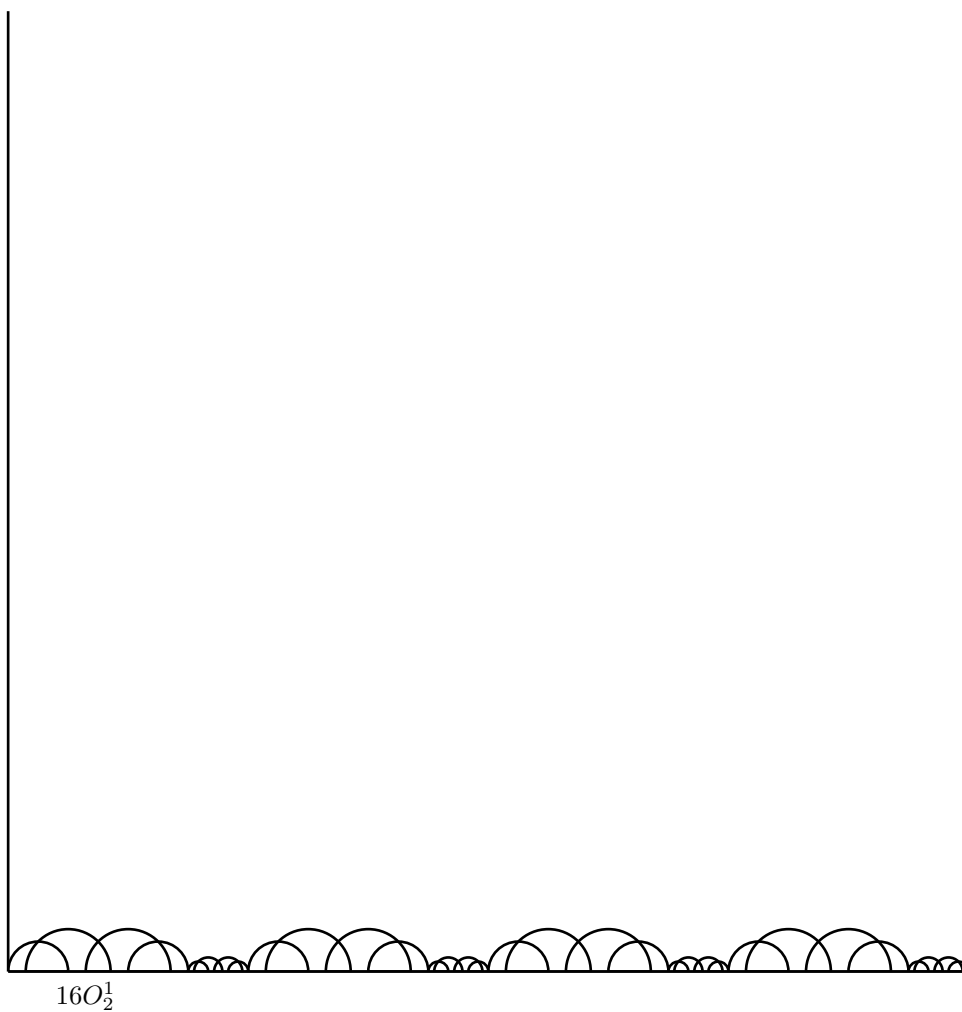


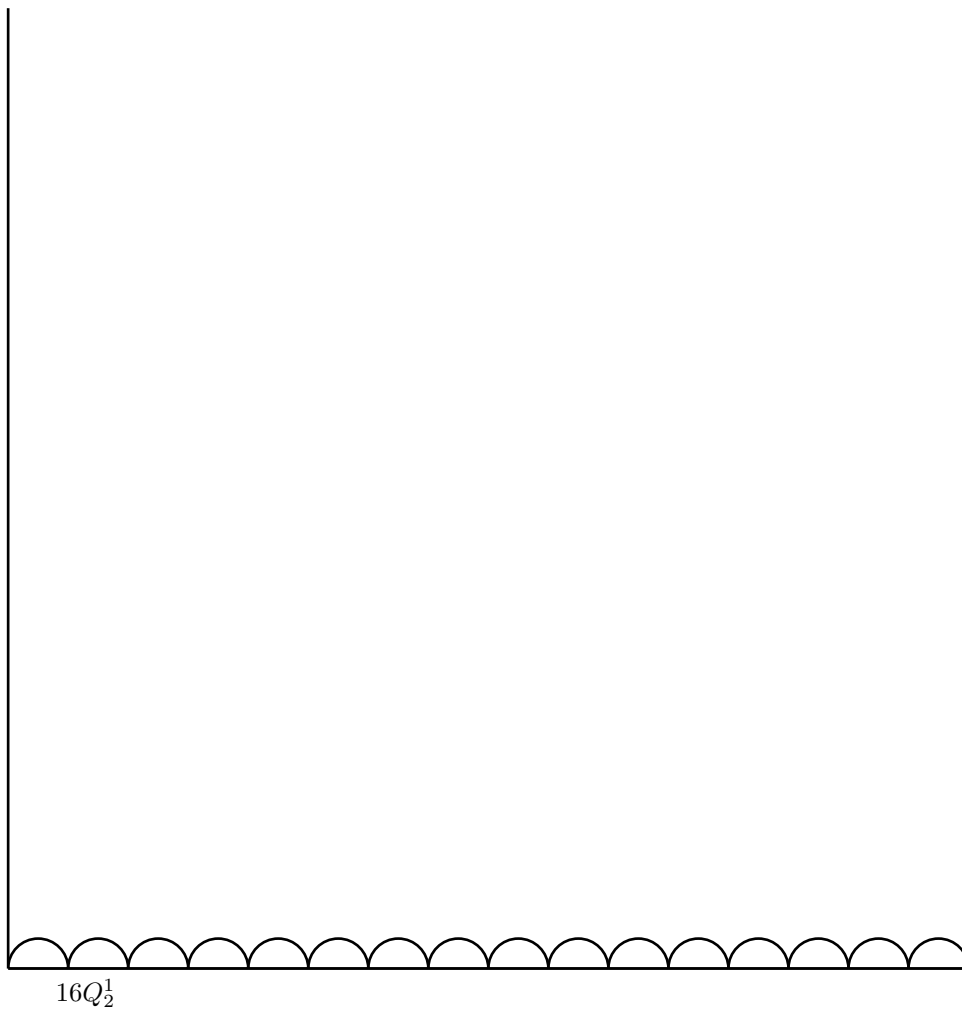


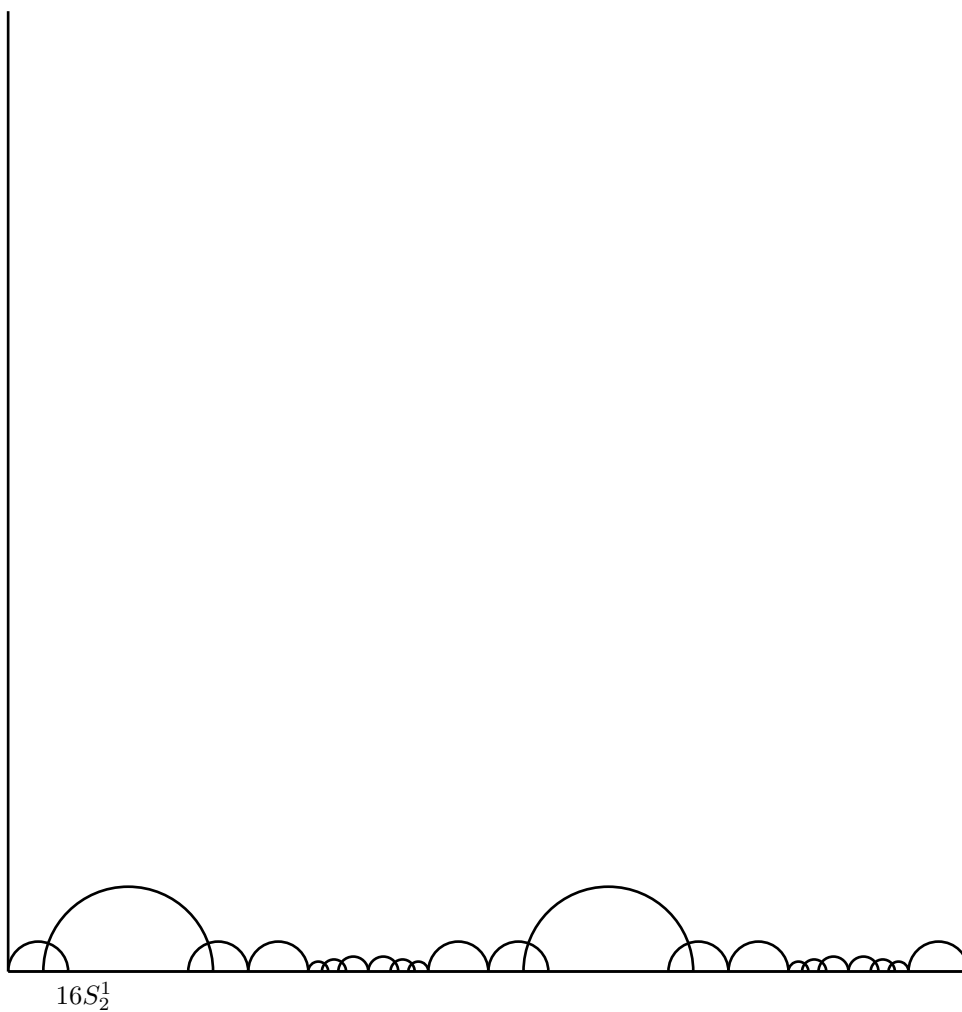


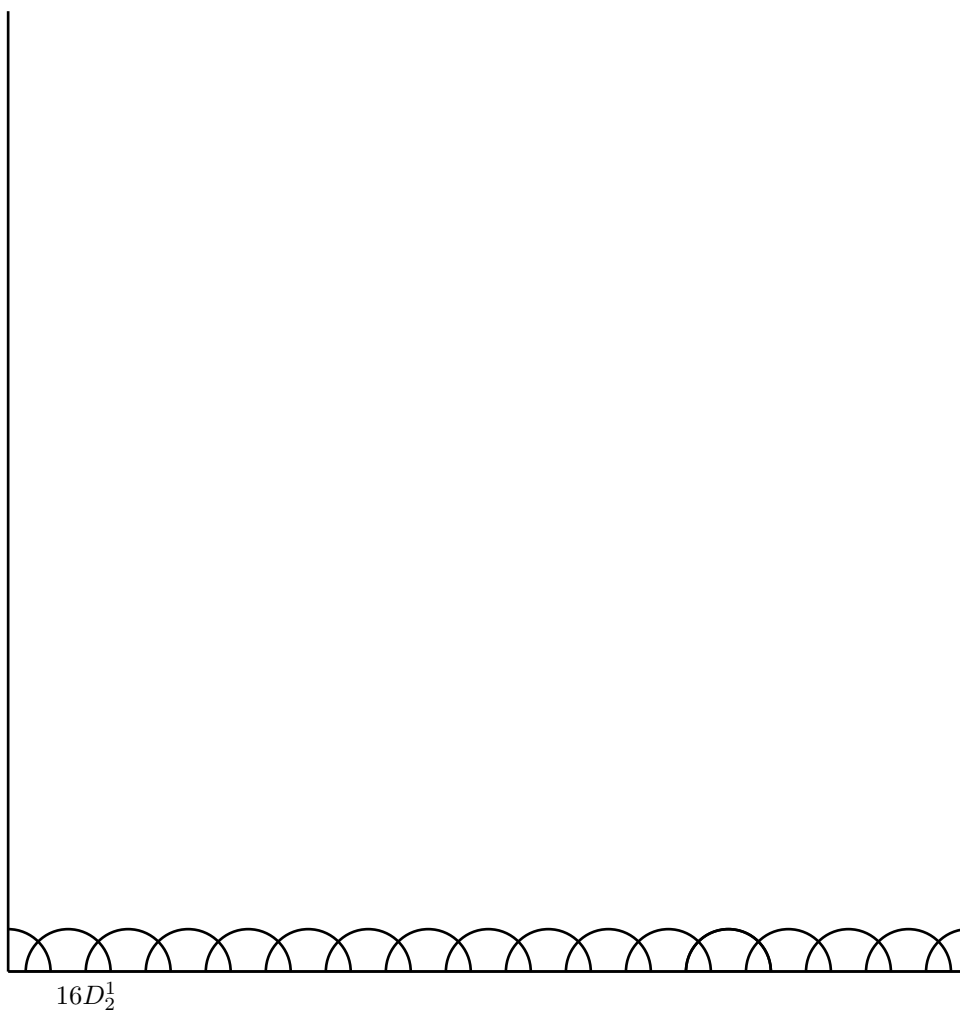


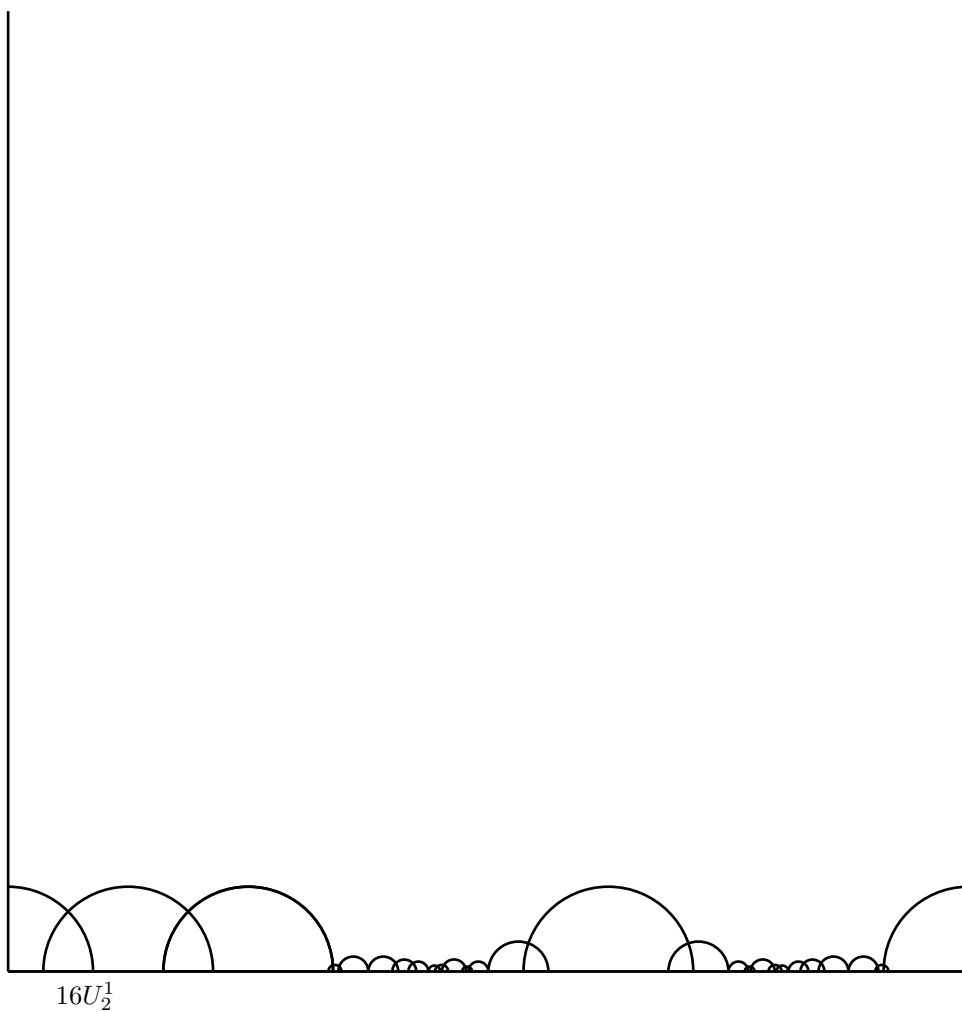


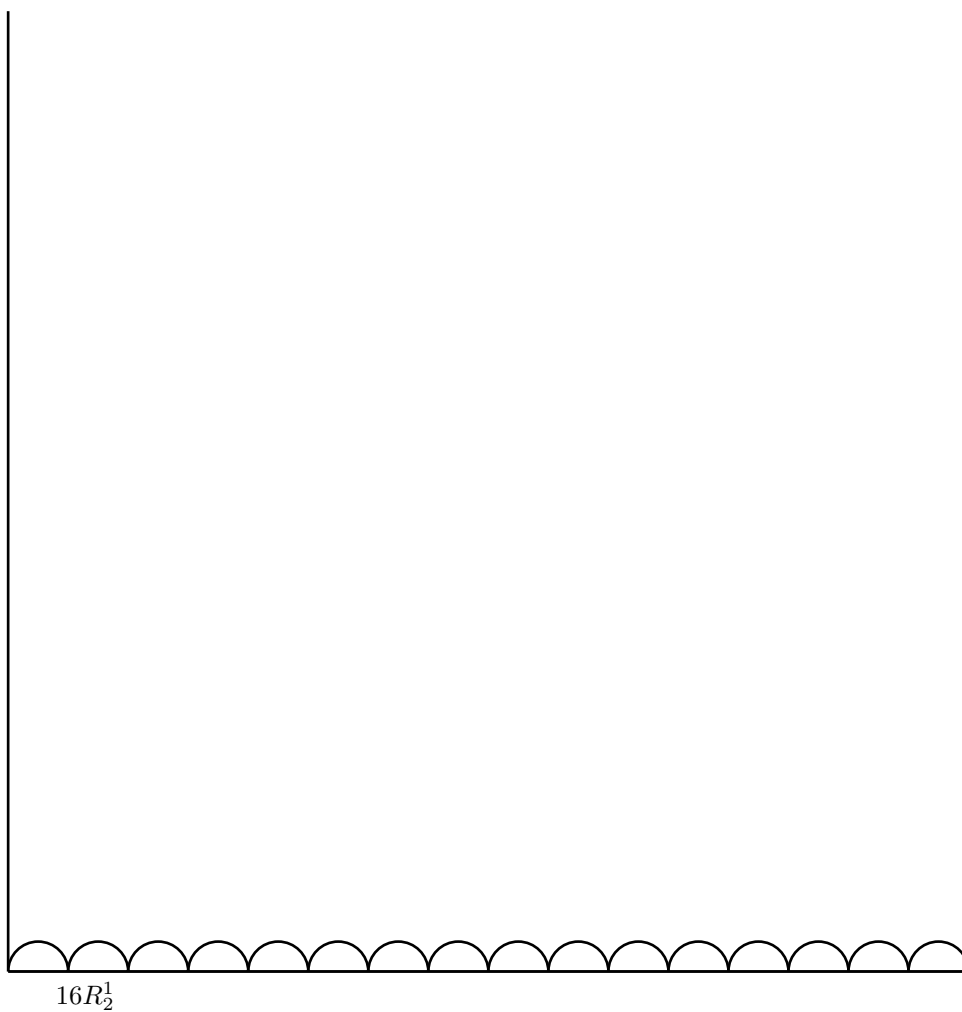


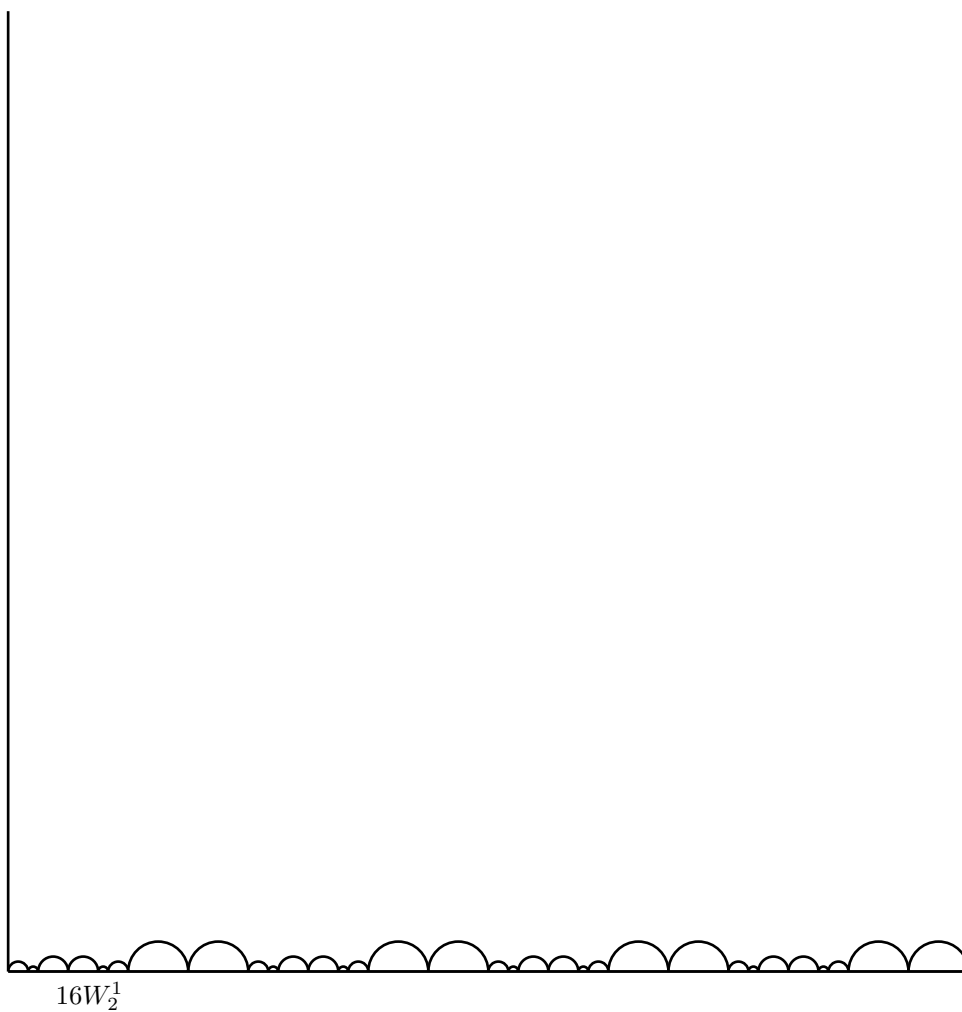


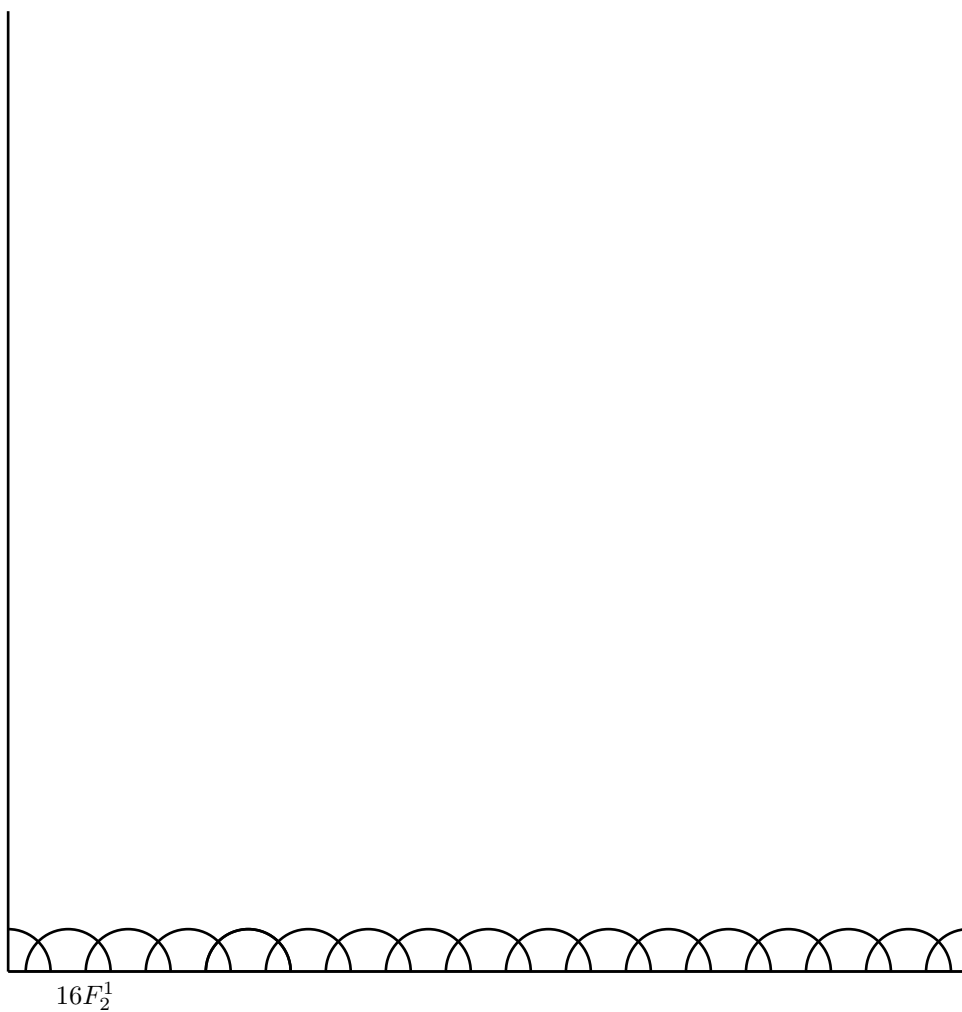




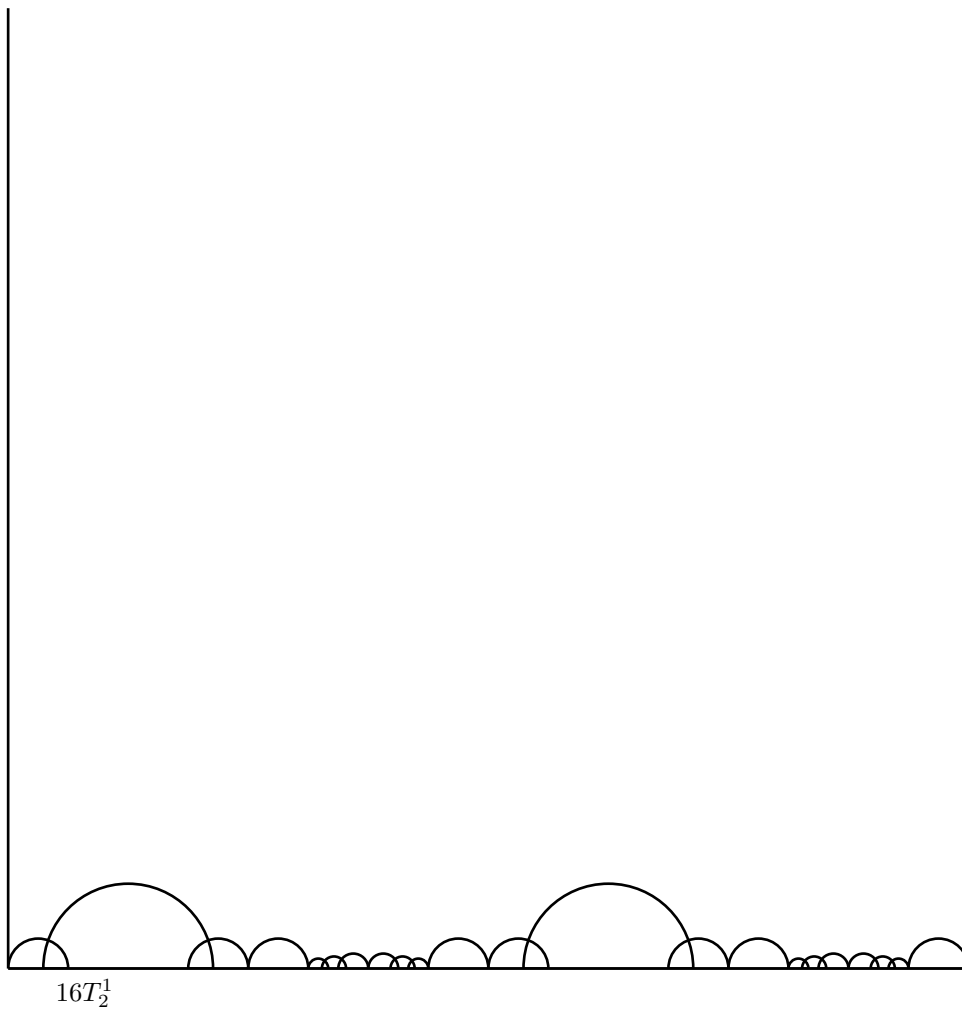


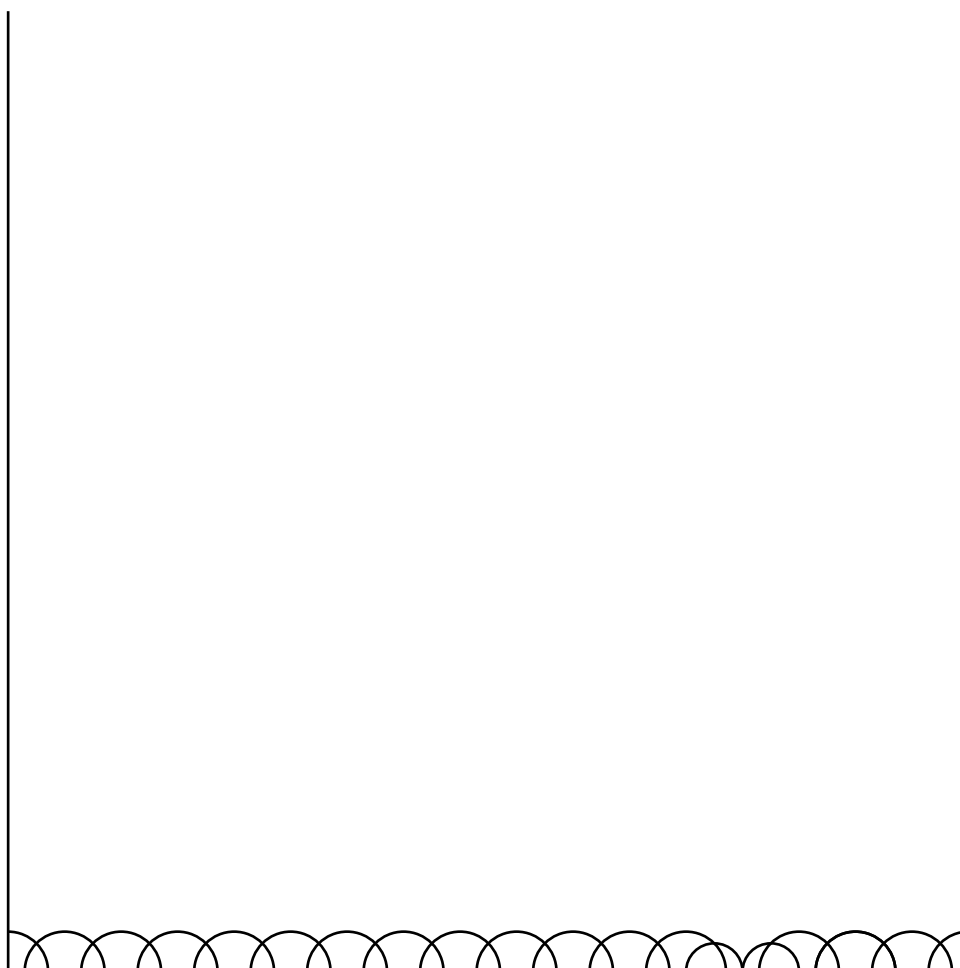




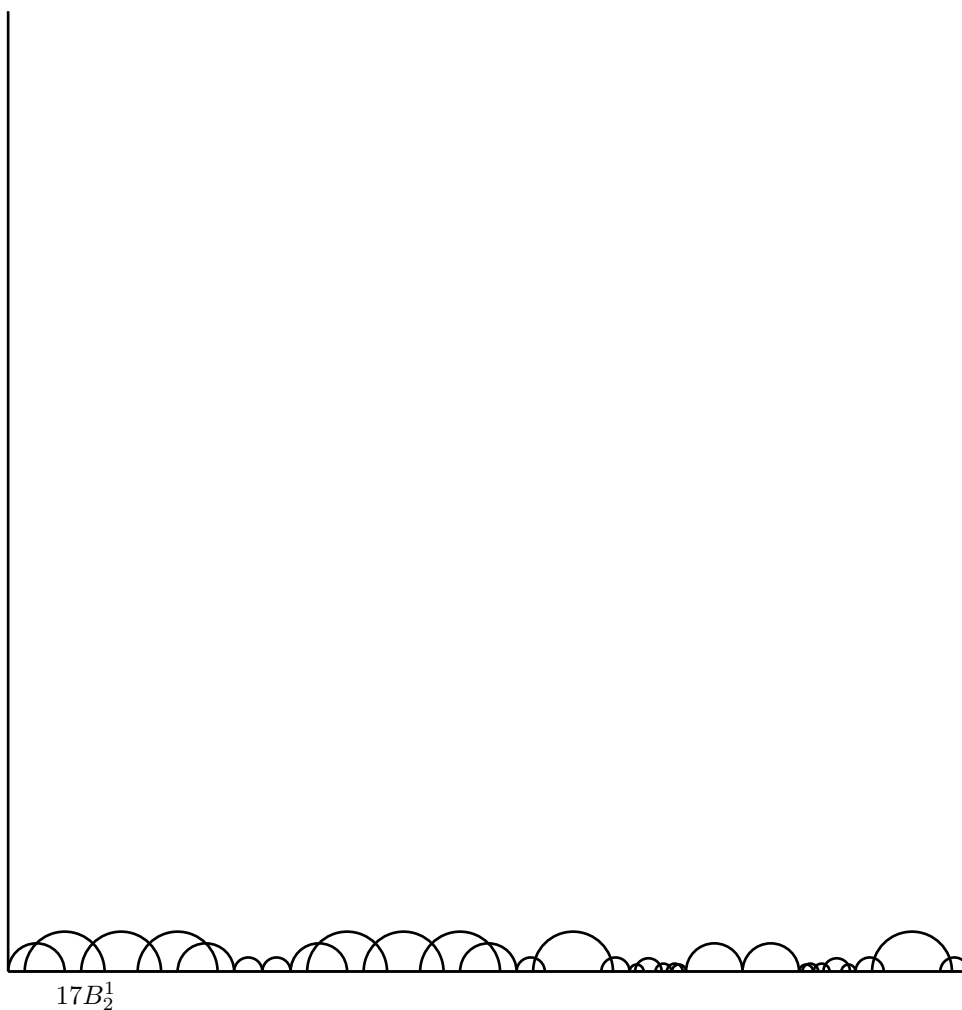


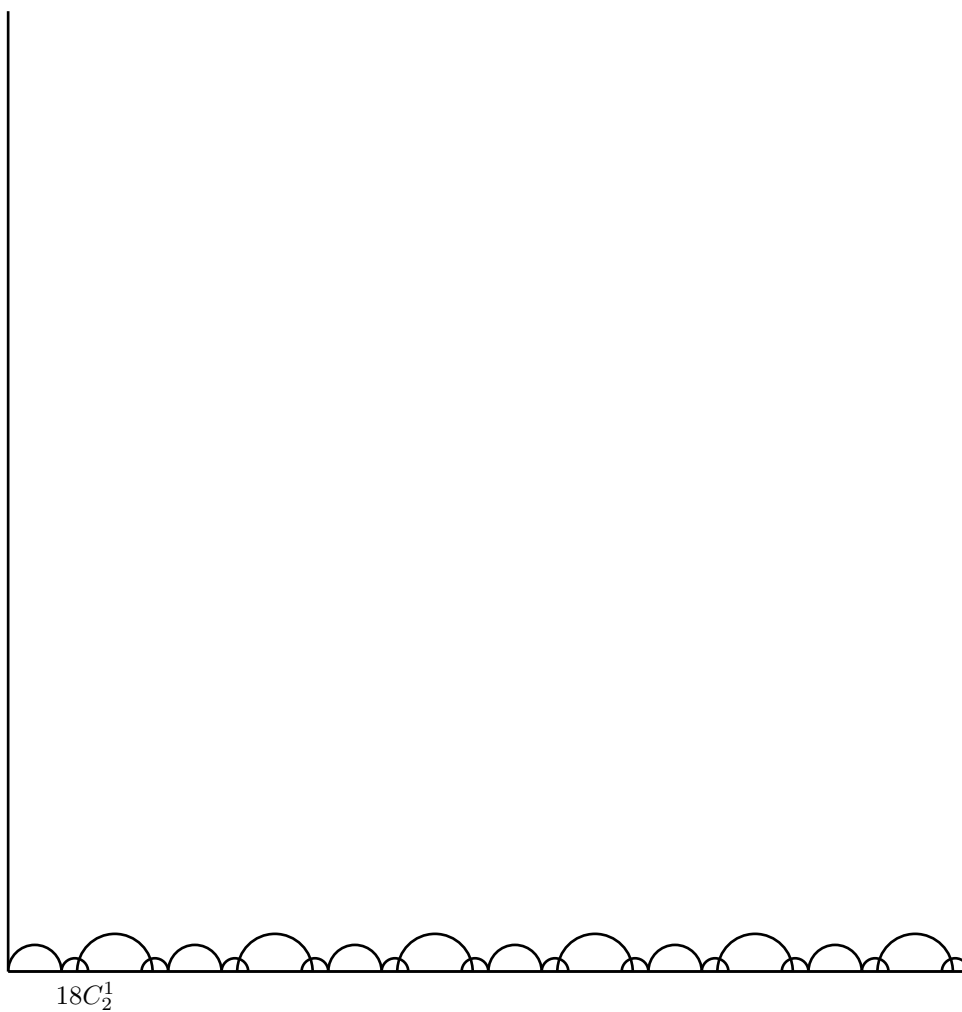


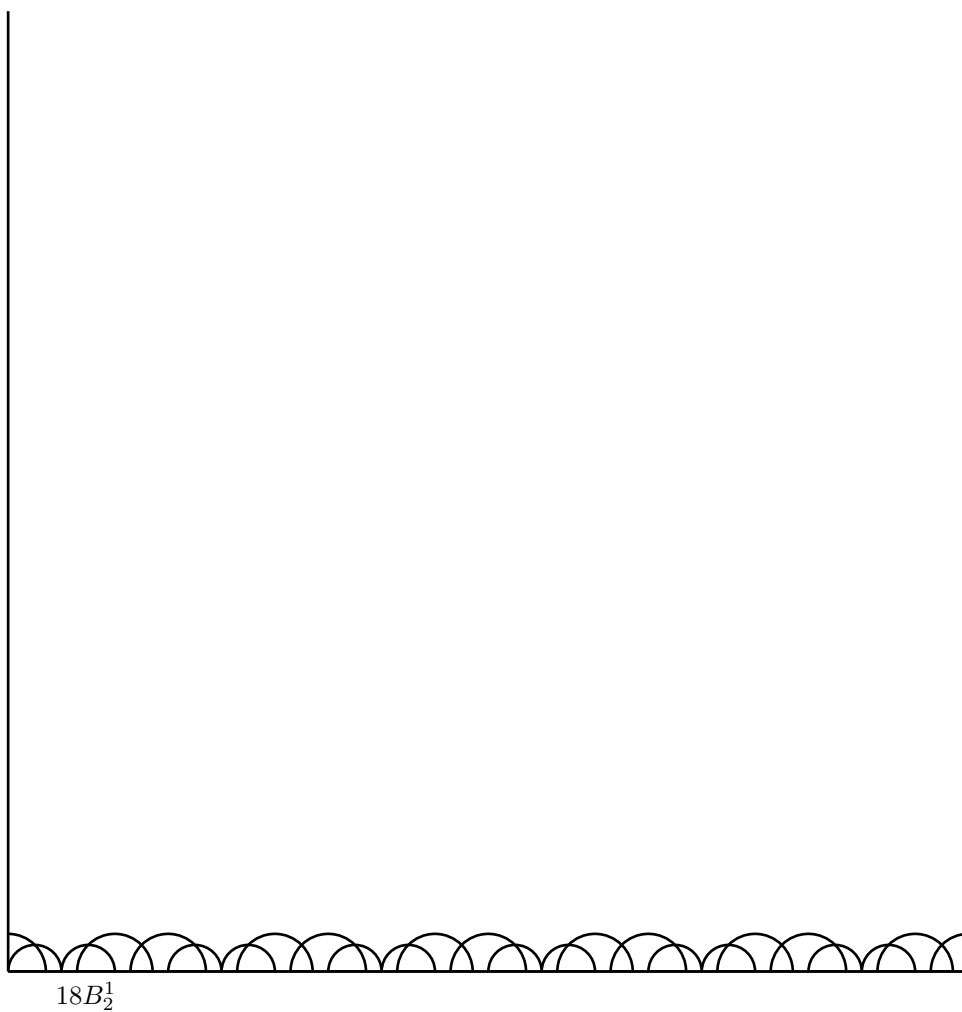


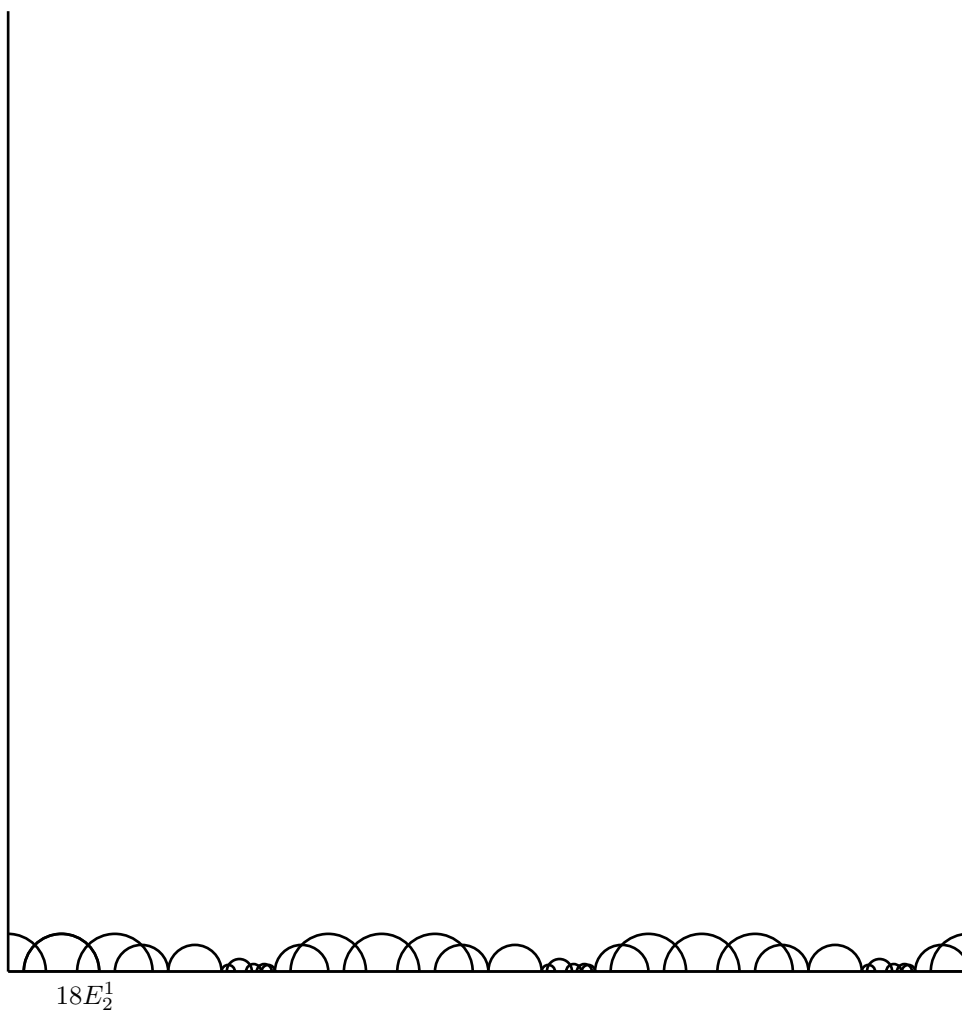


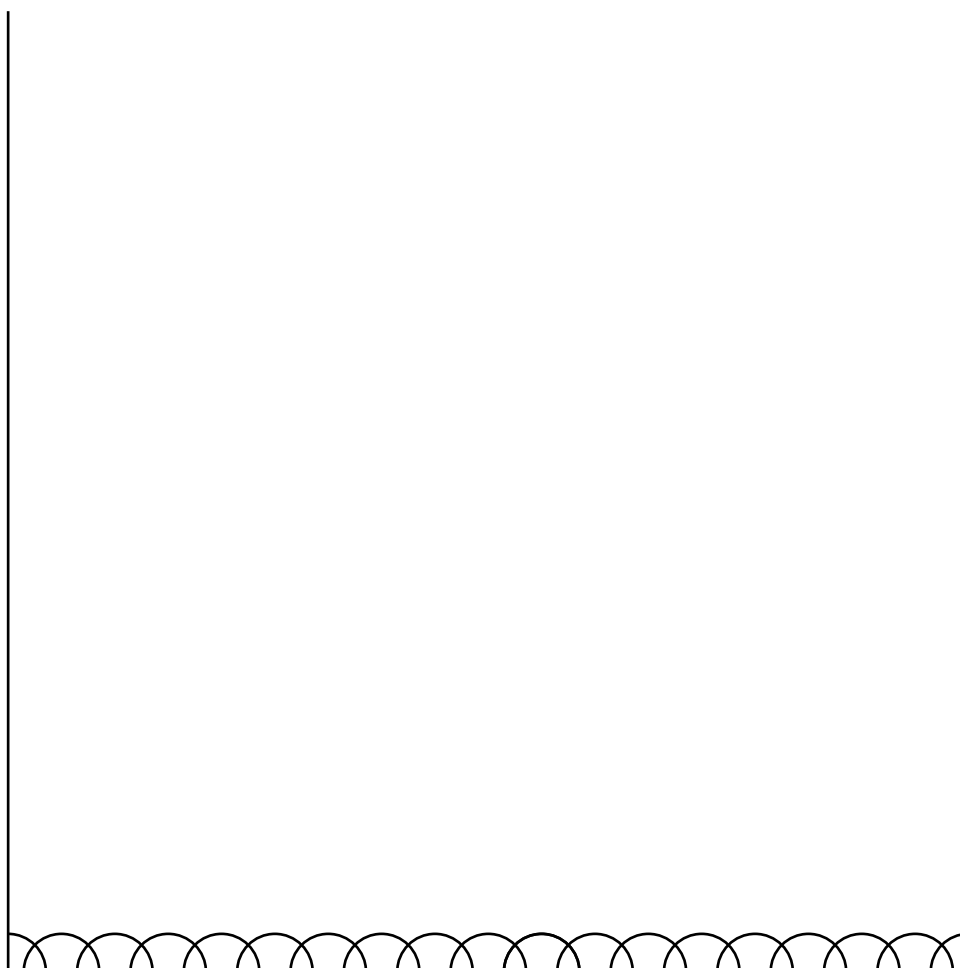
$17A_2^1$



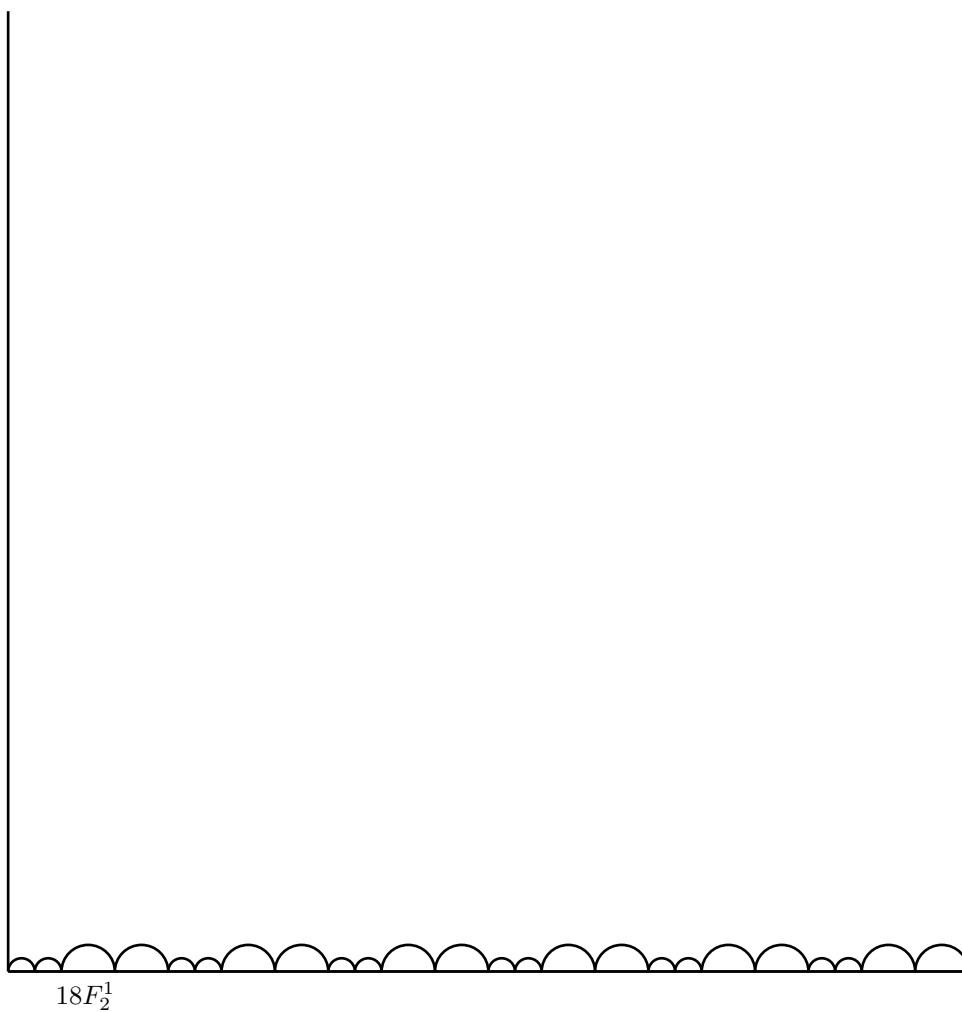




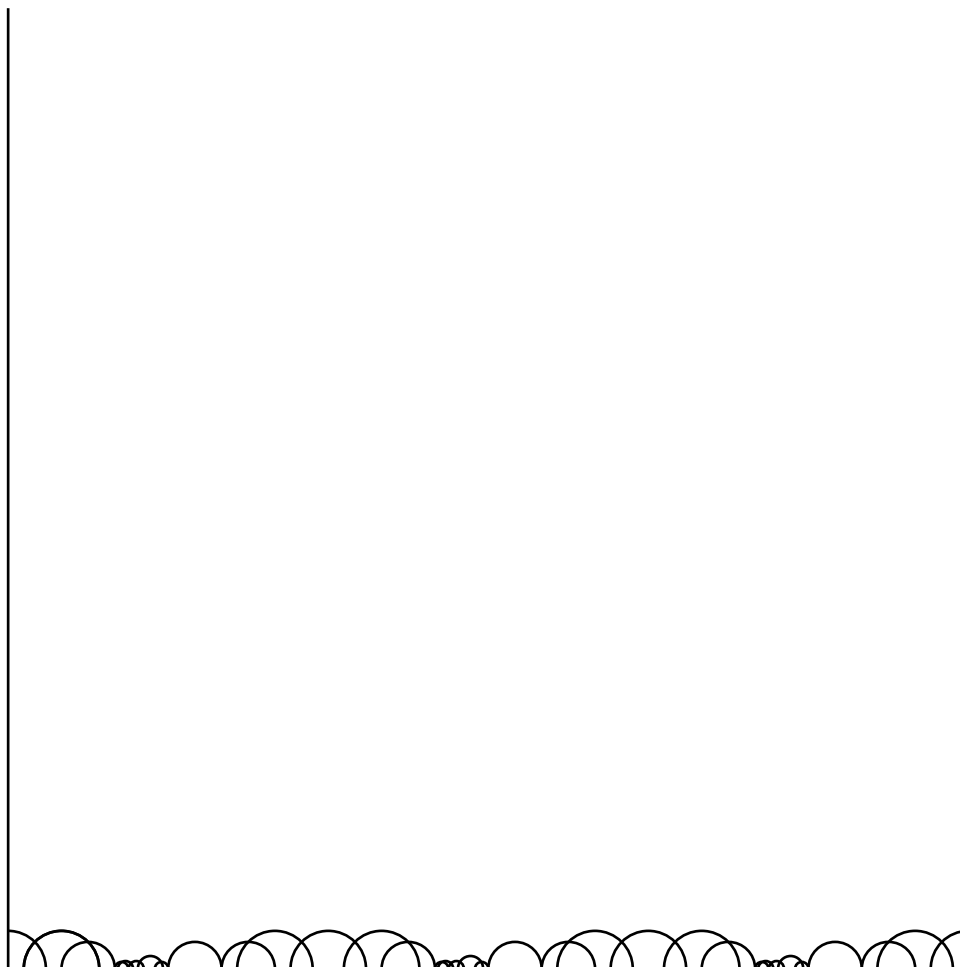




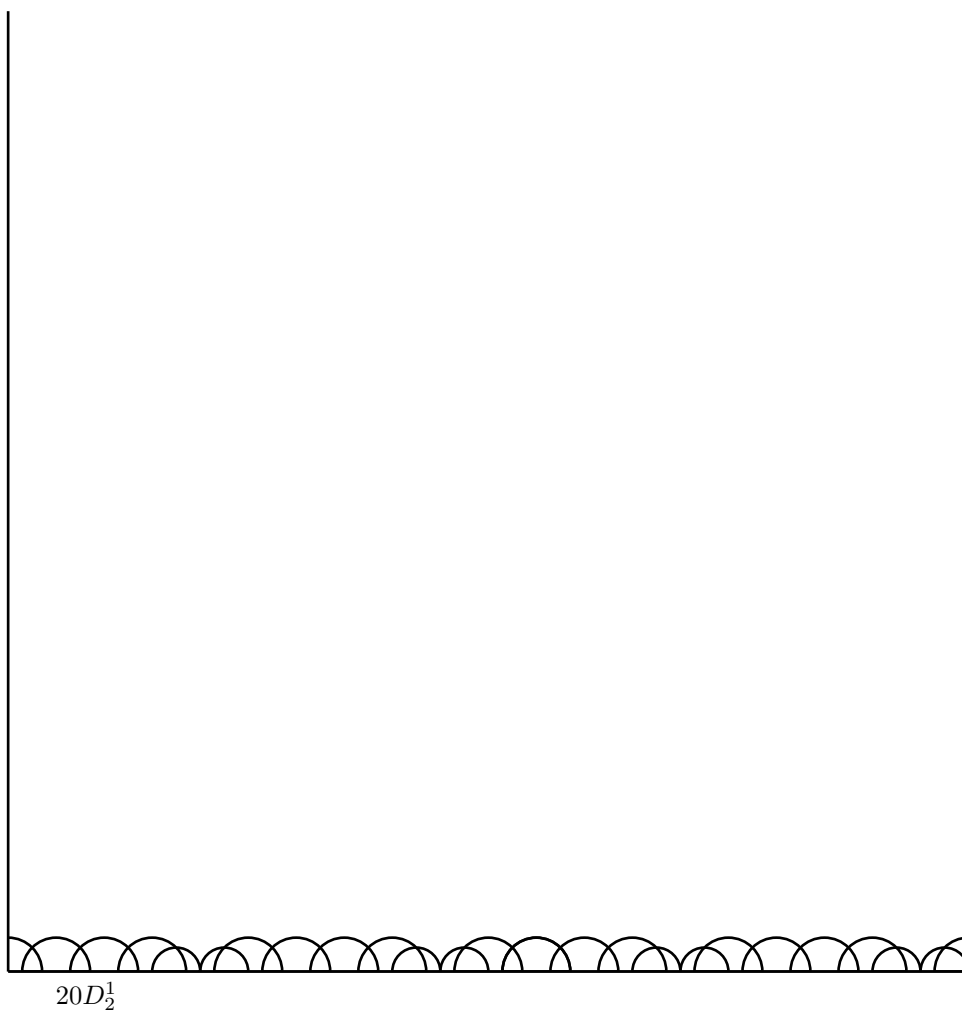
$18A_2^1$

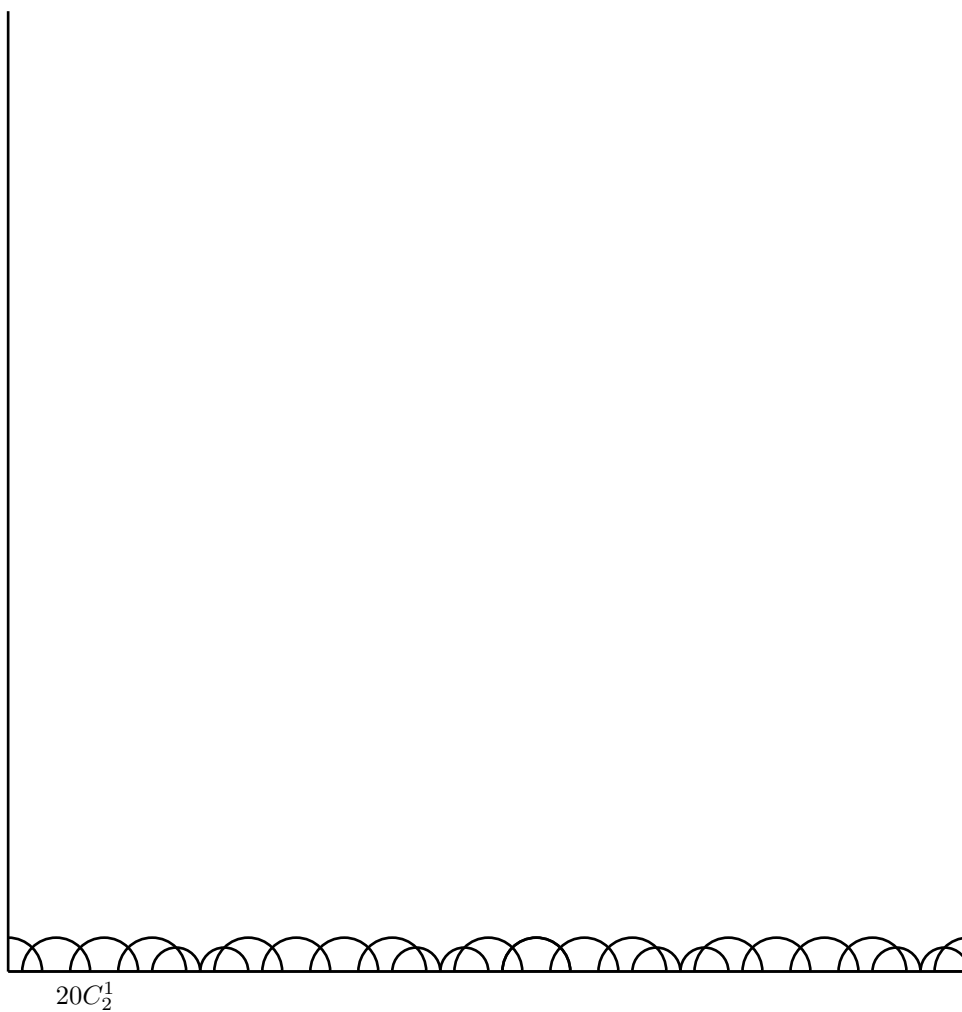




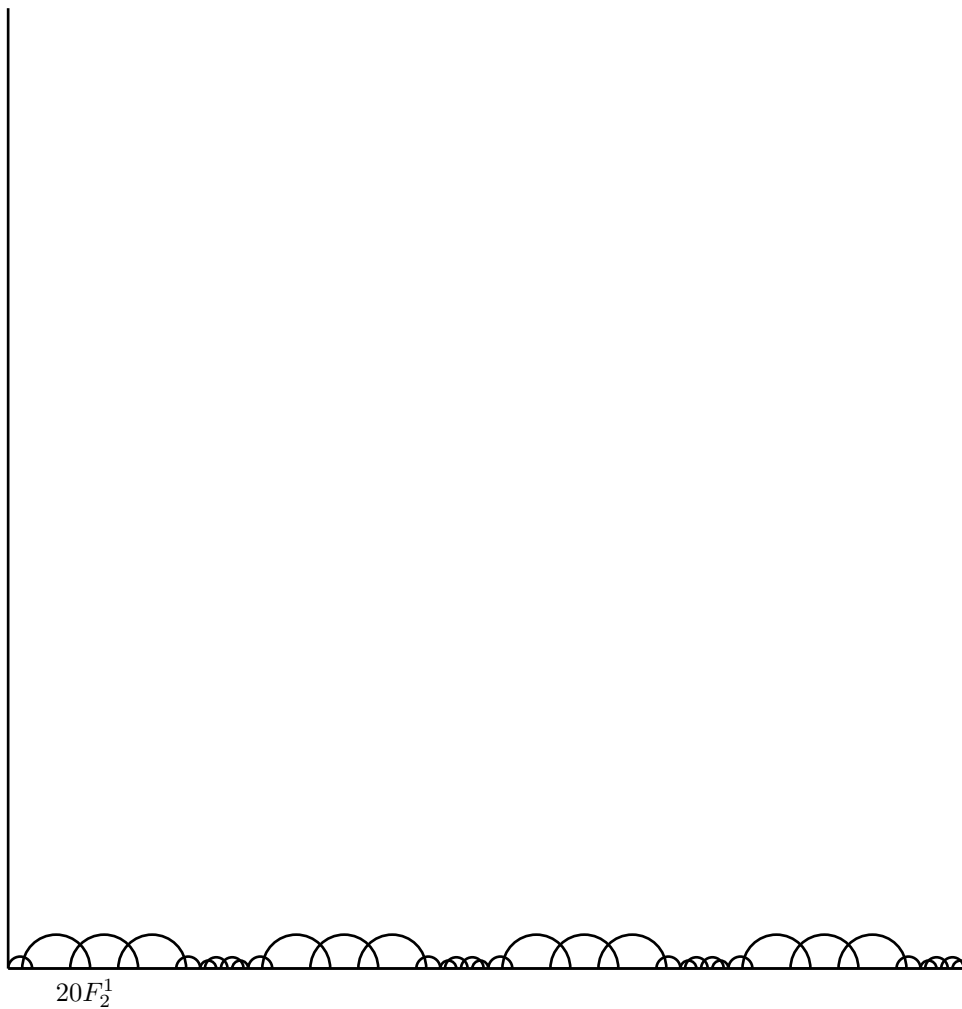


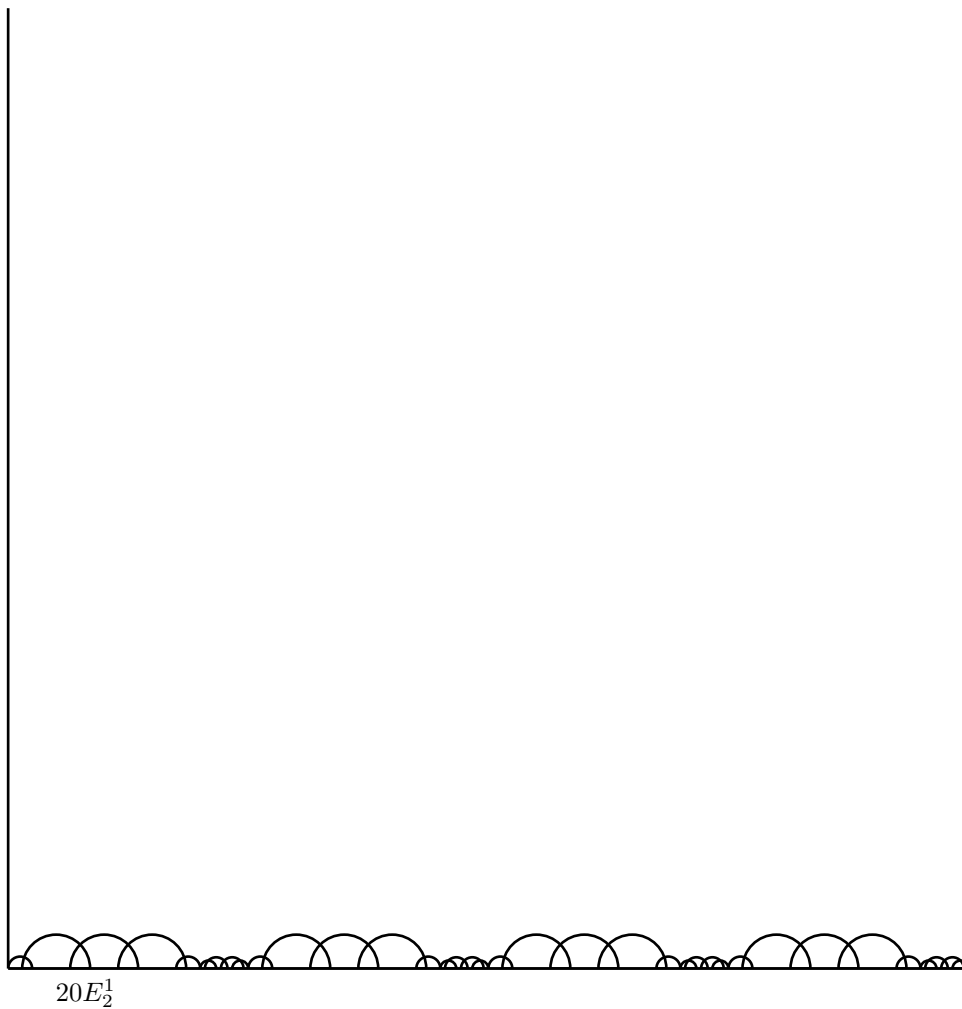
$18D_2^1$

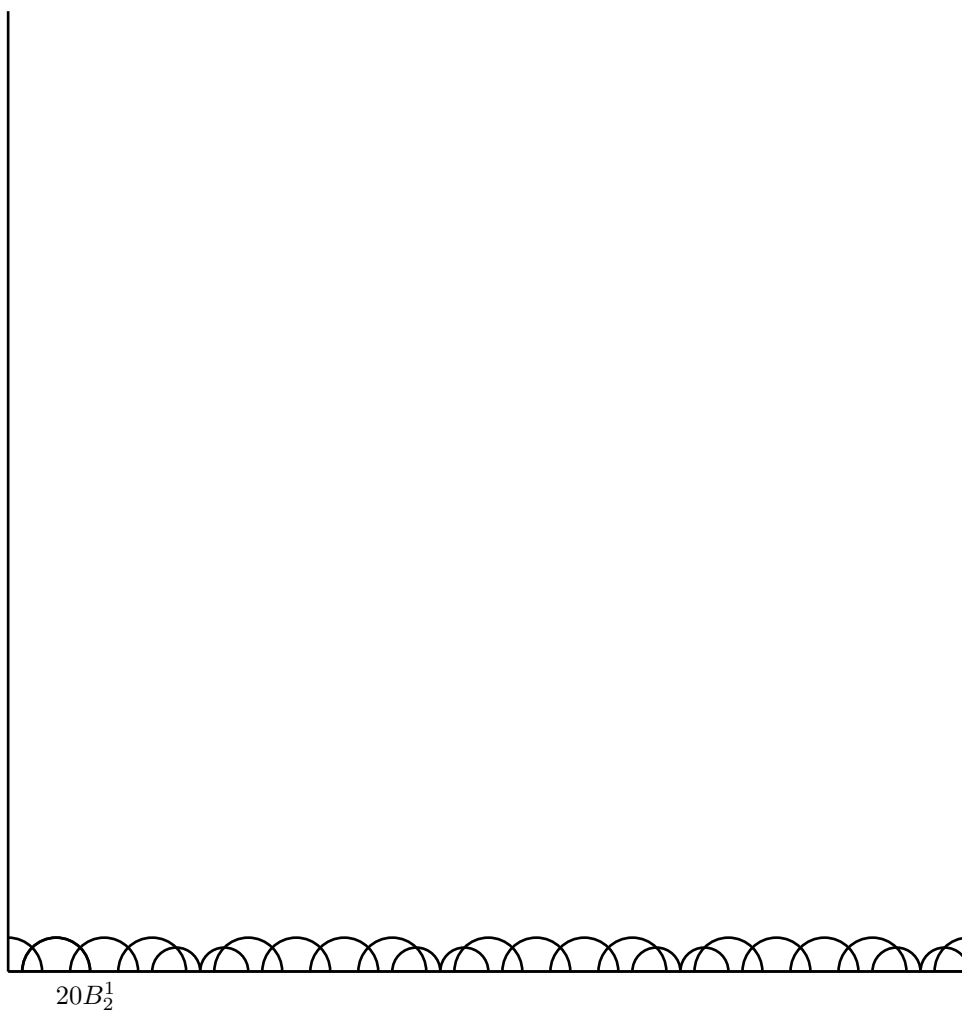


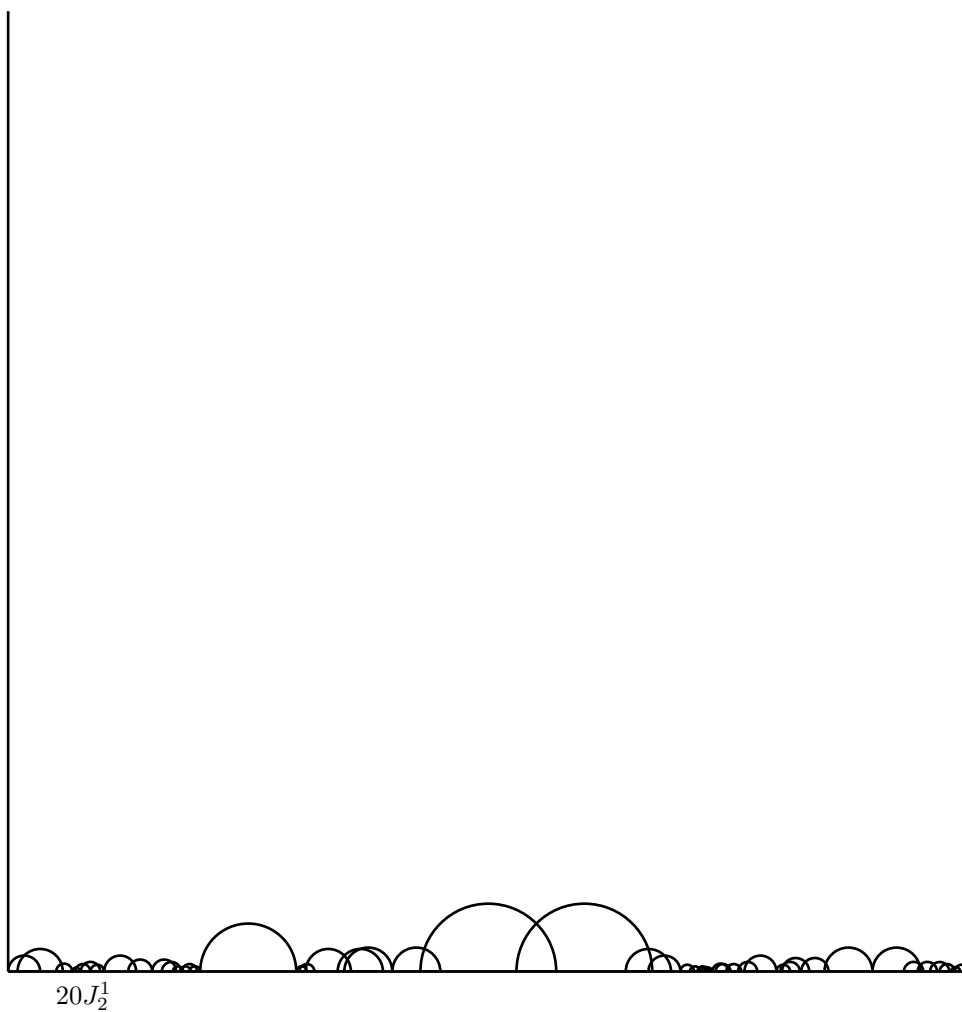


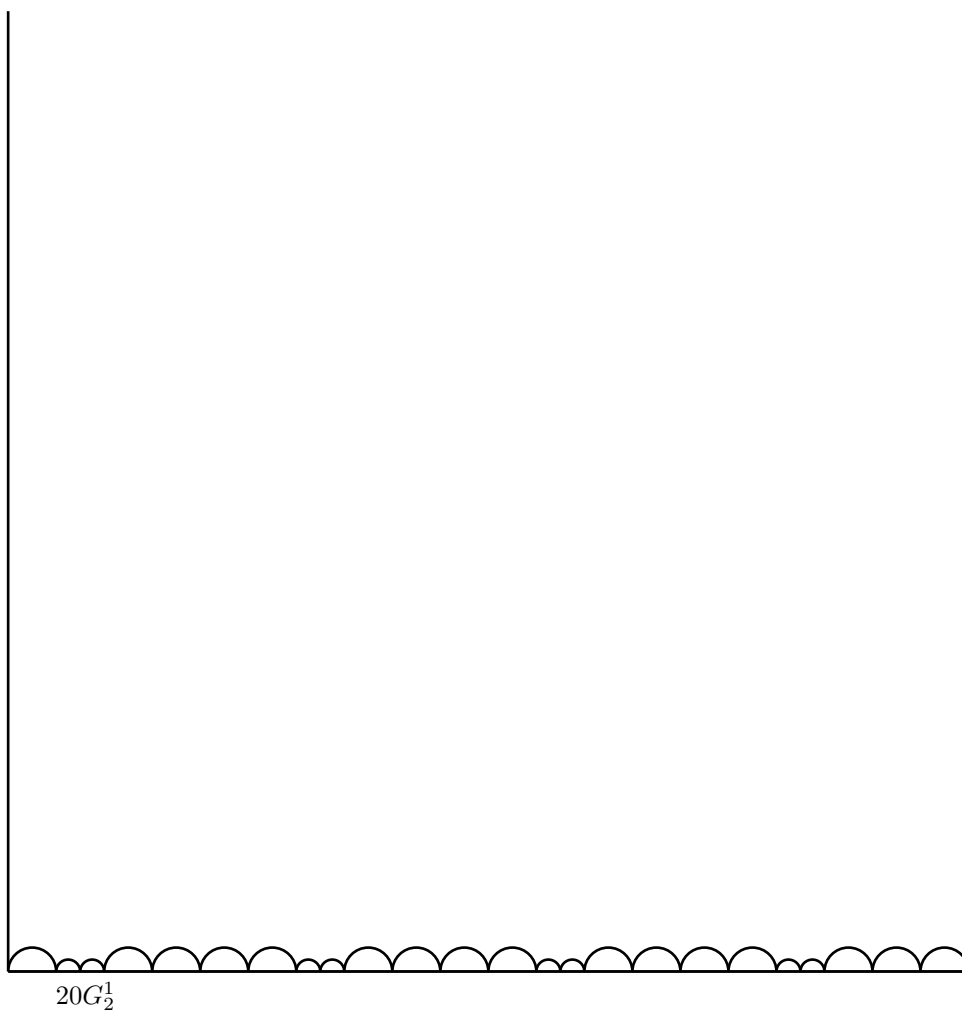
$20C_2^1$



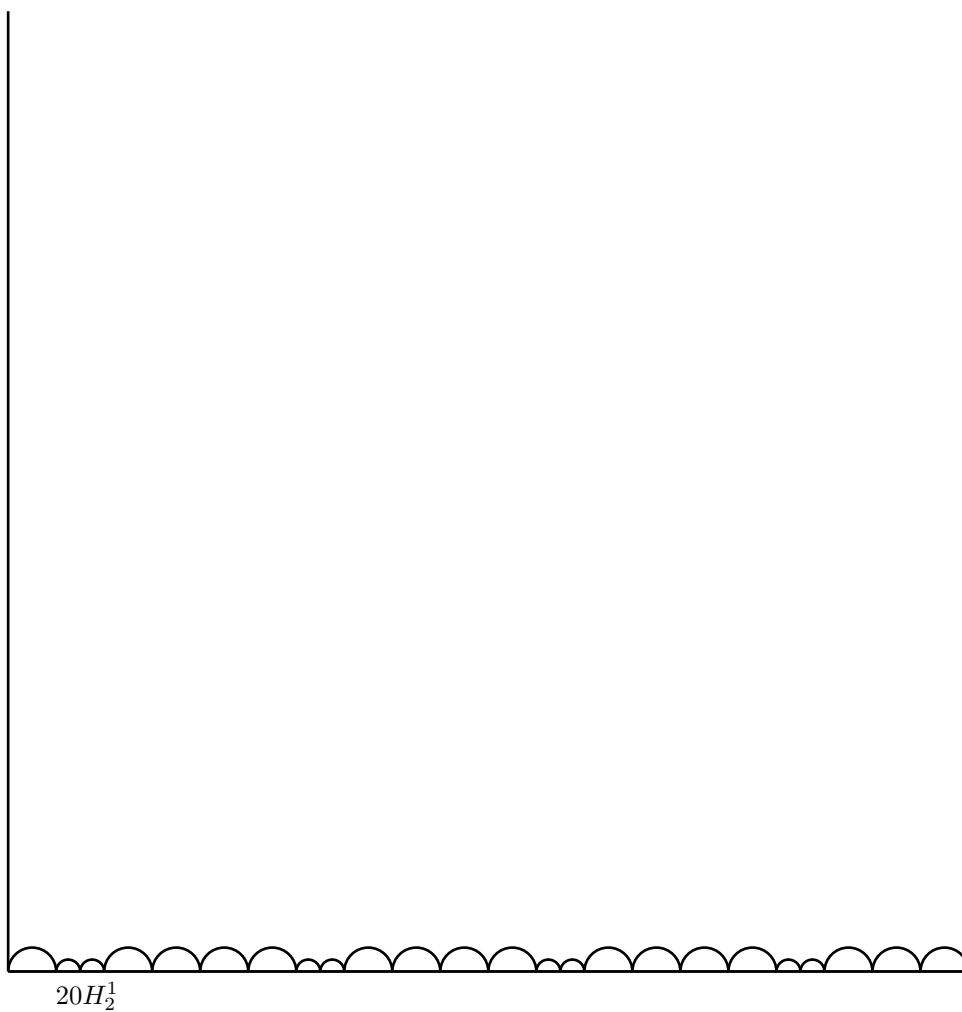


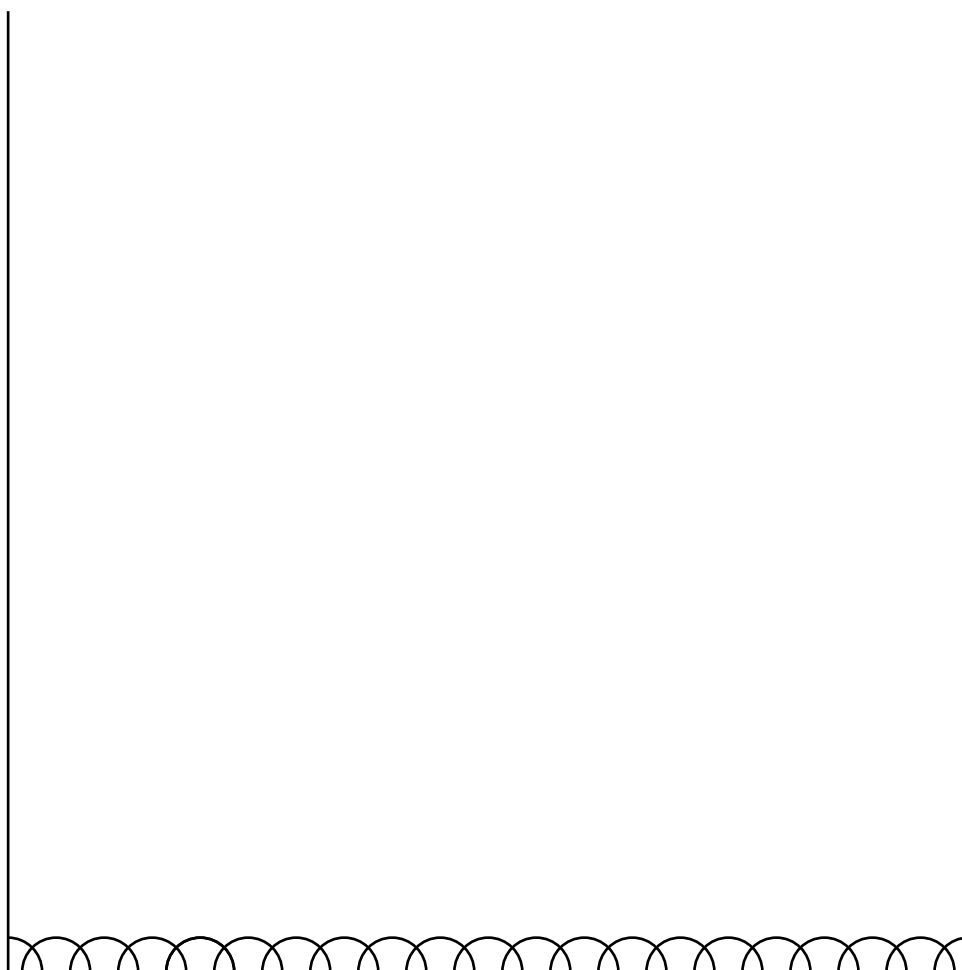




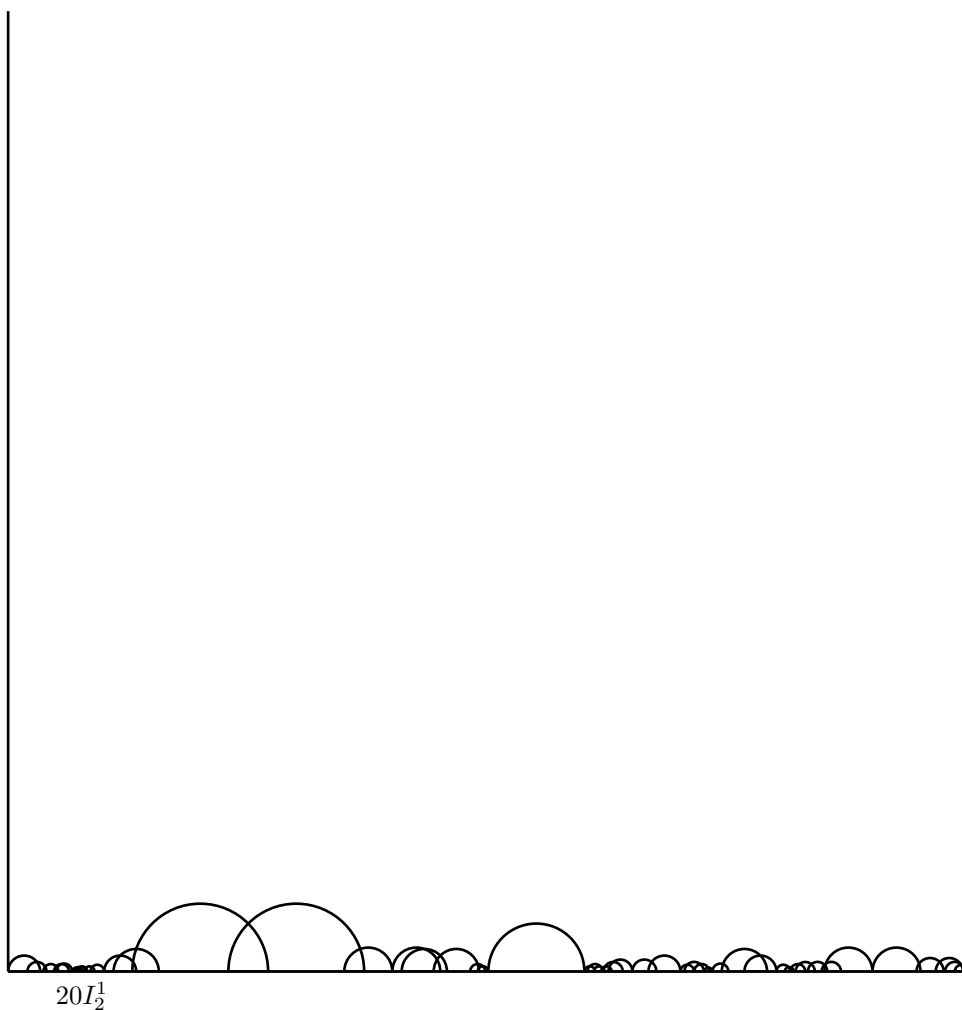


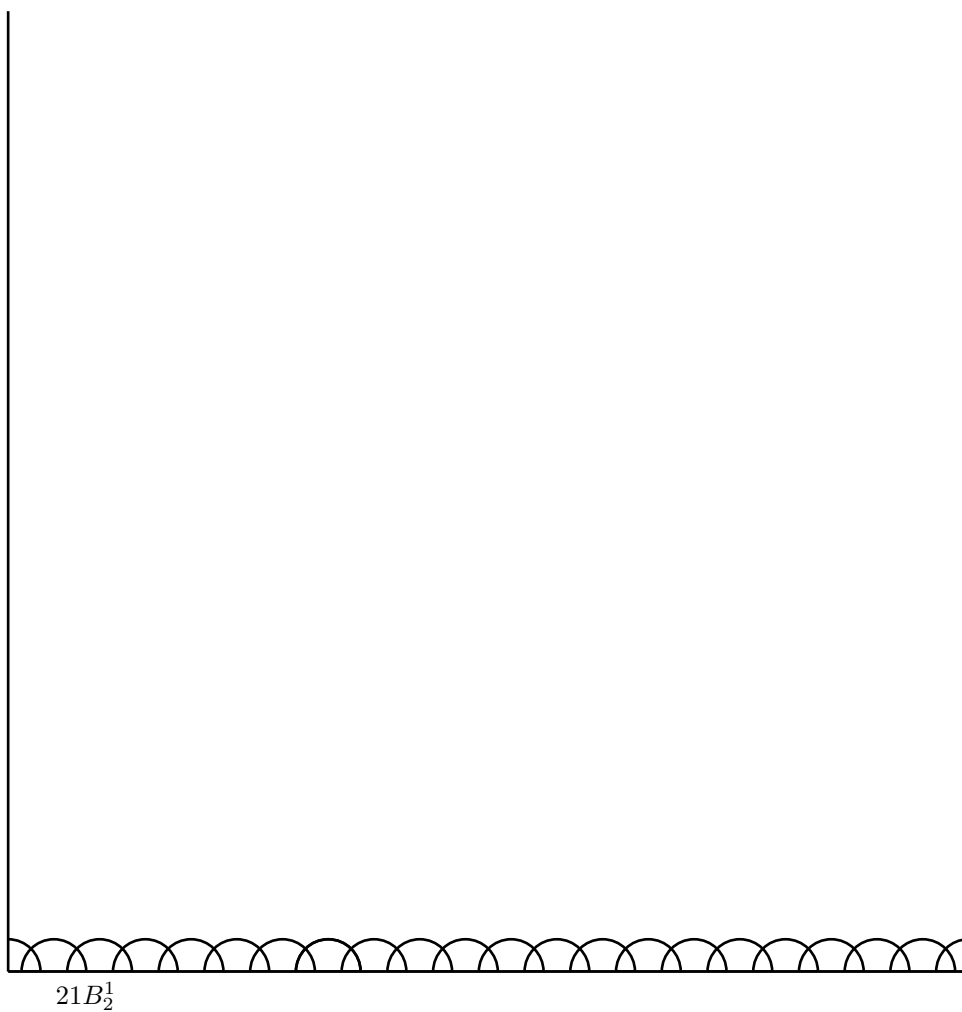


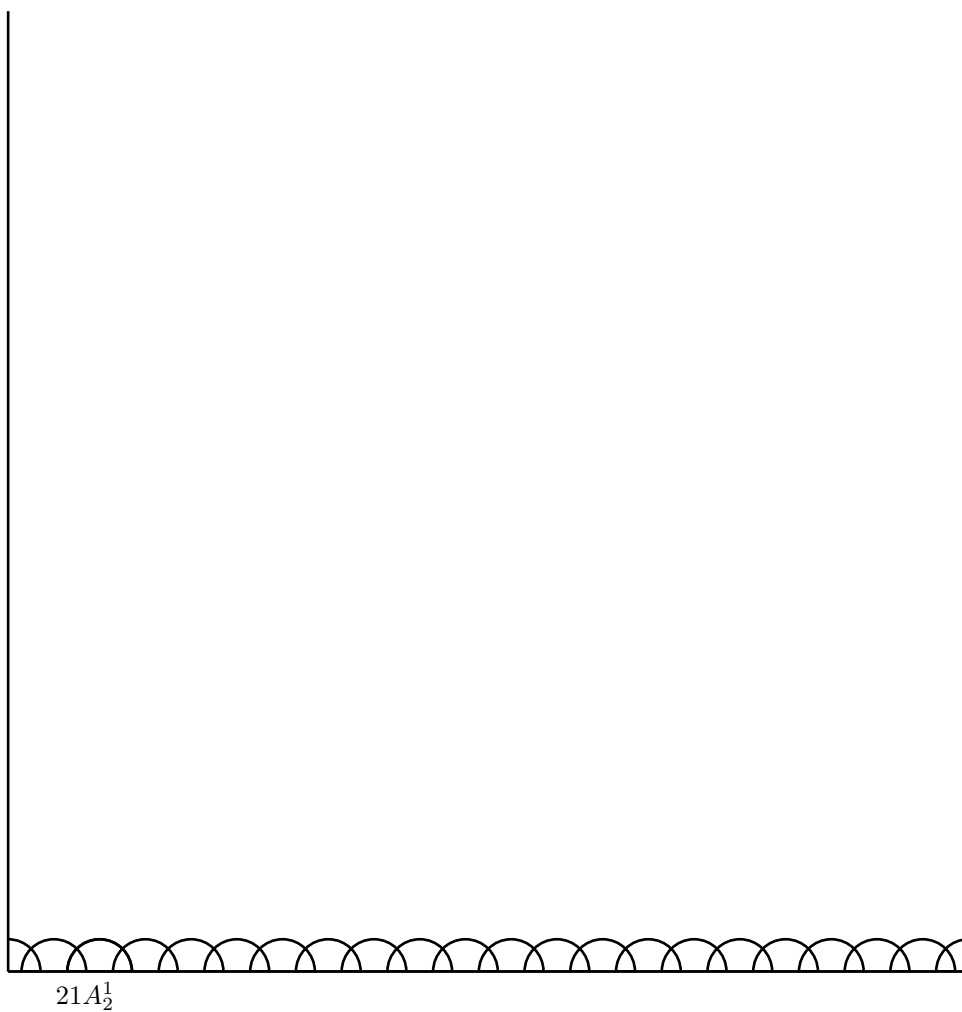


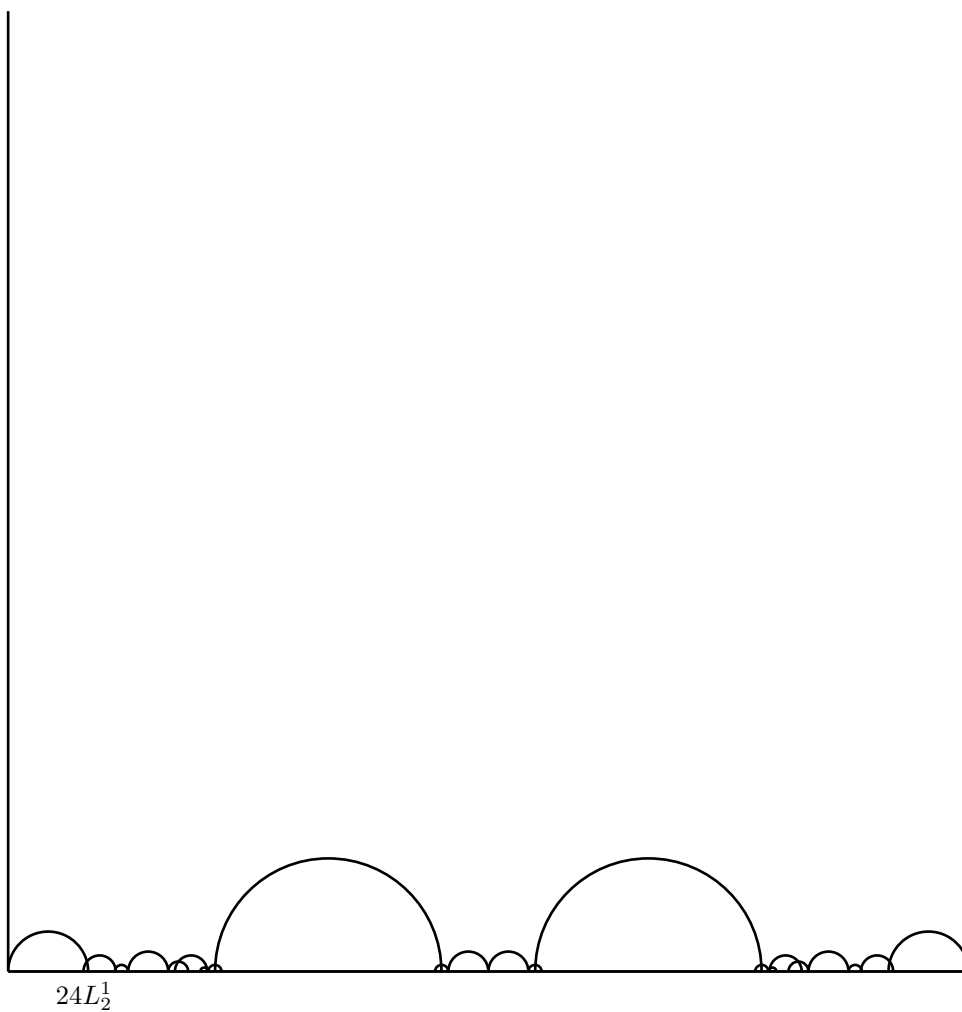


$20A_2^1$

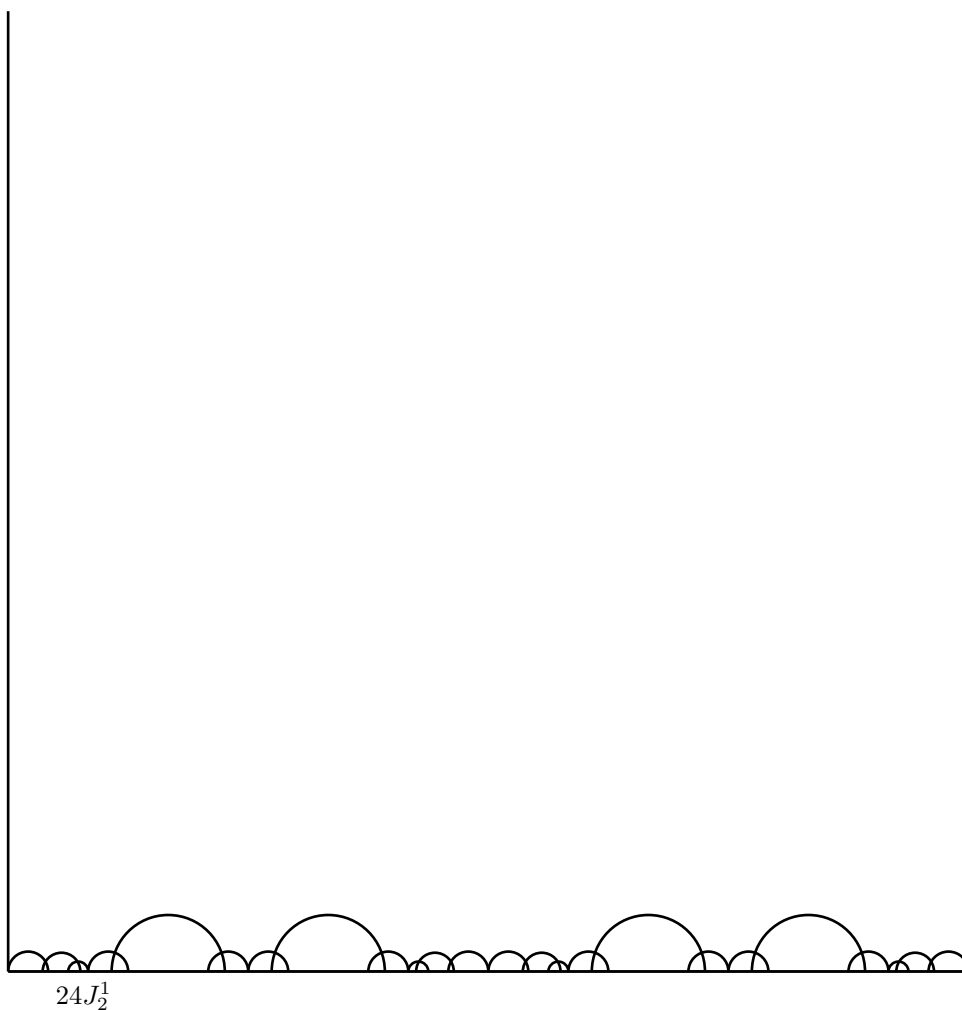


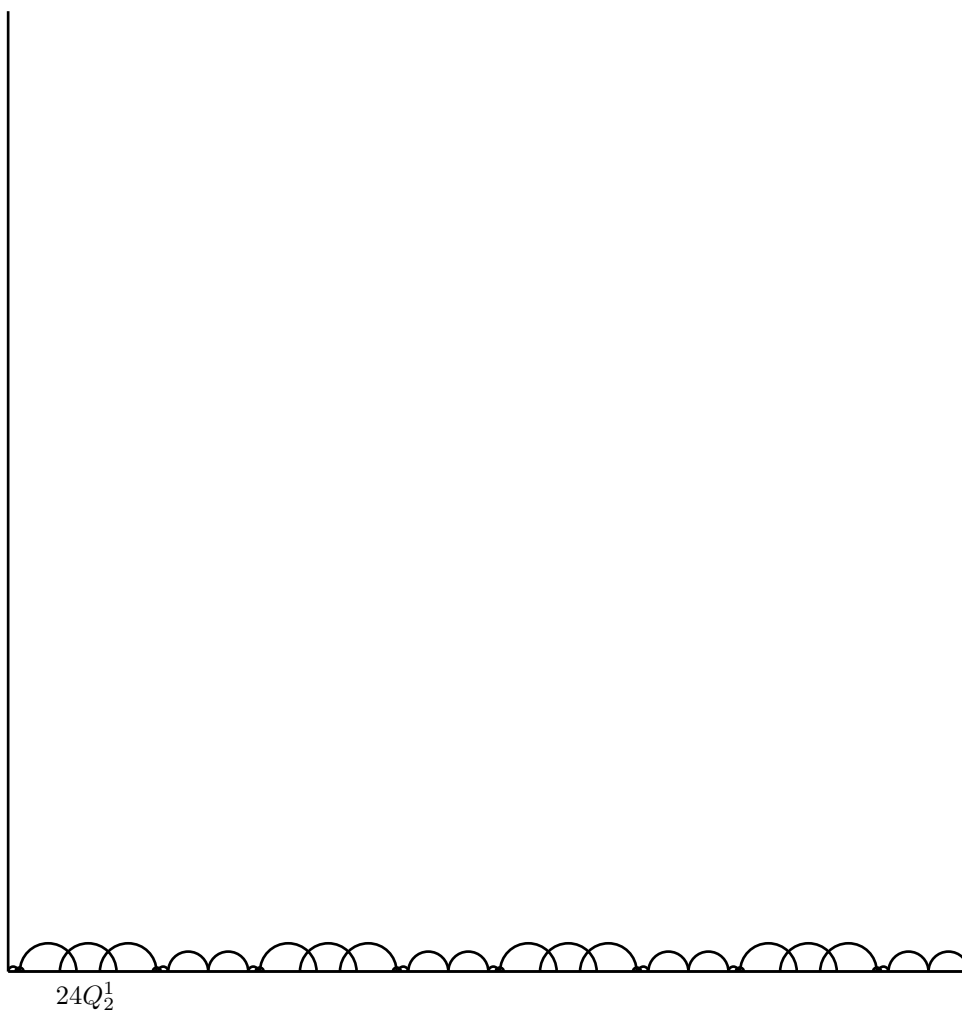




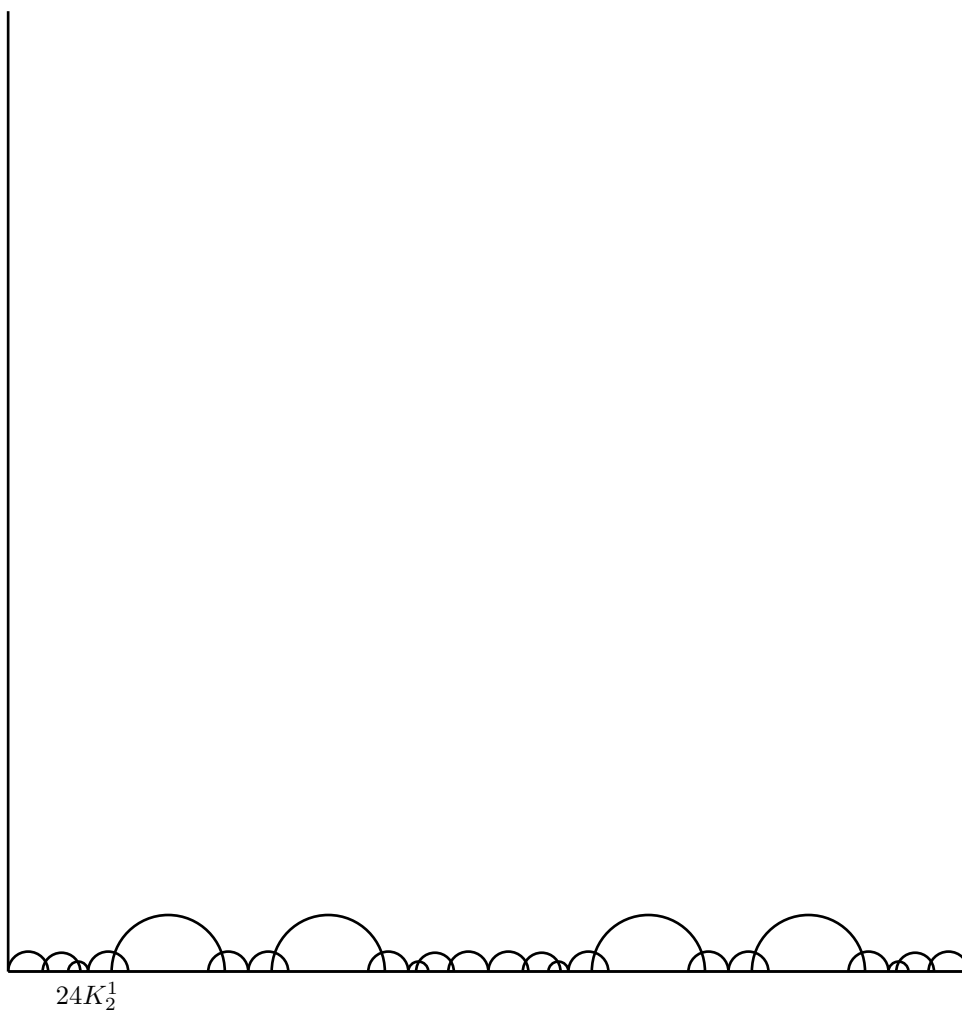


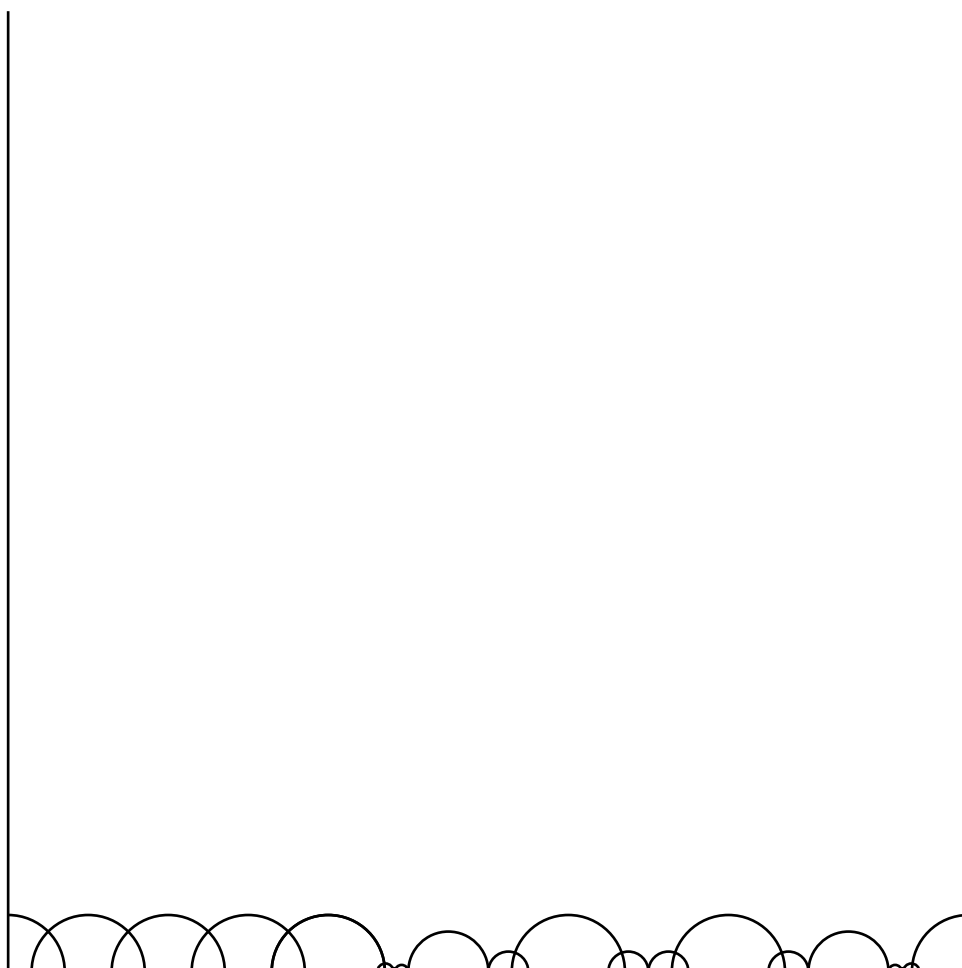
$24L_2^1$



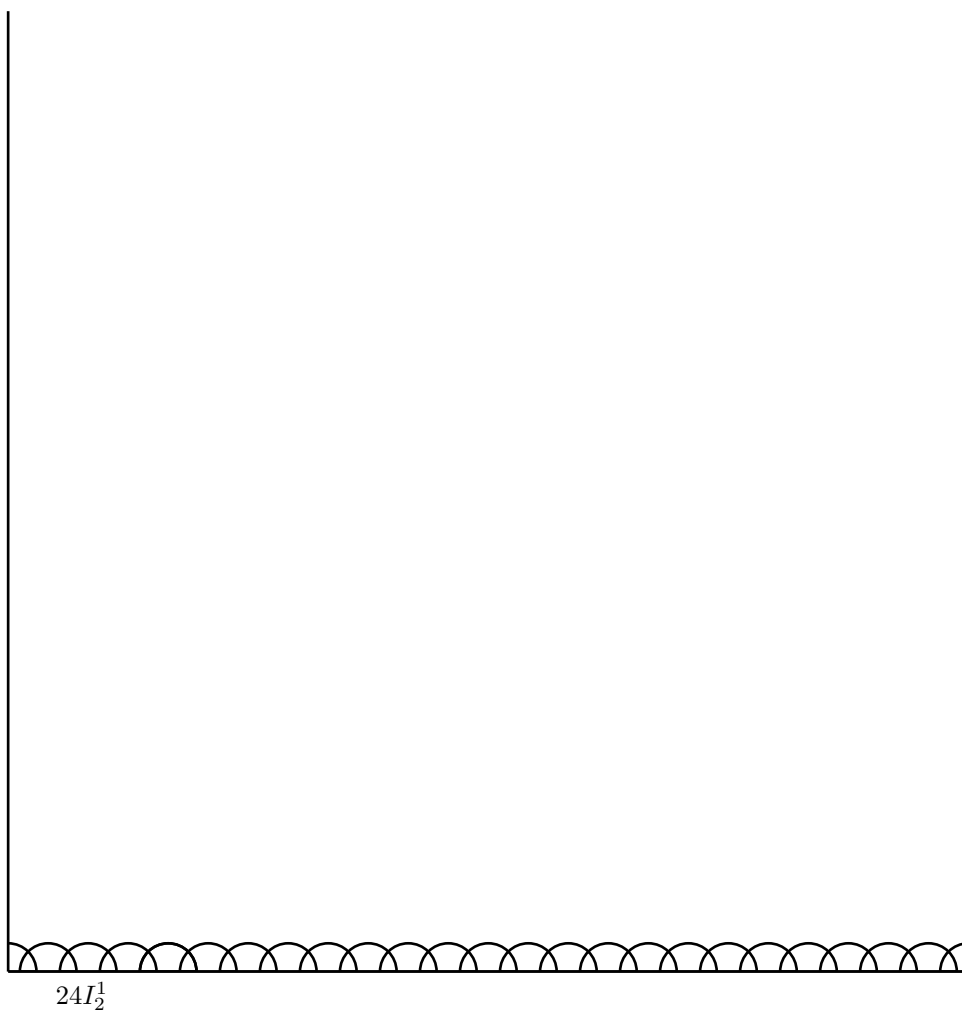


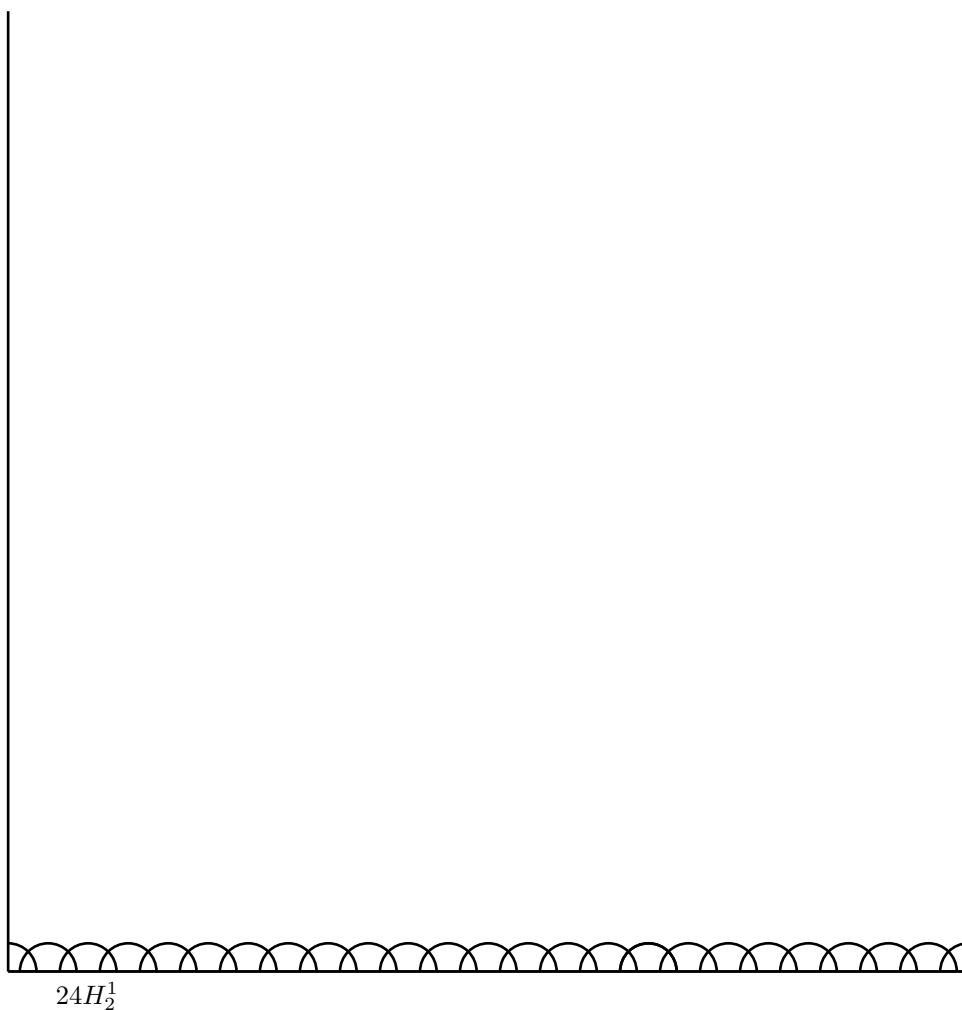




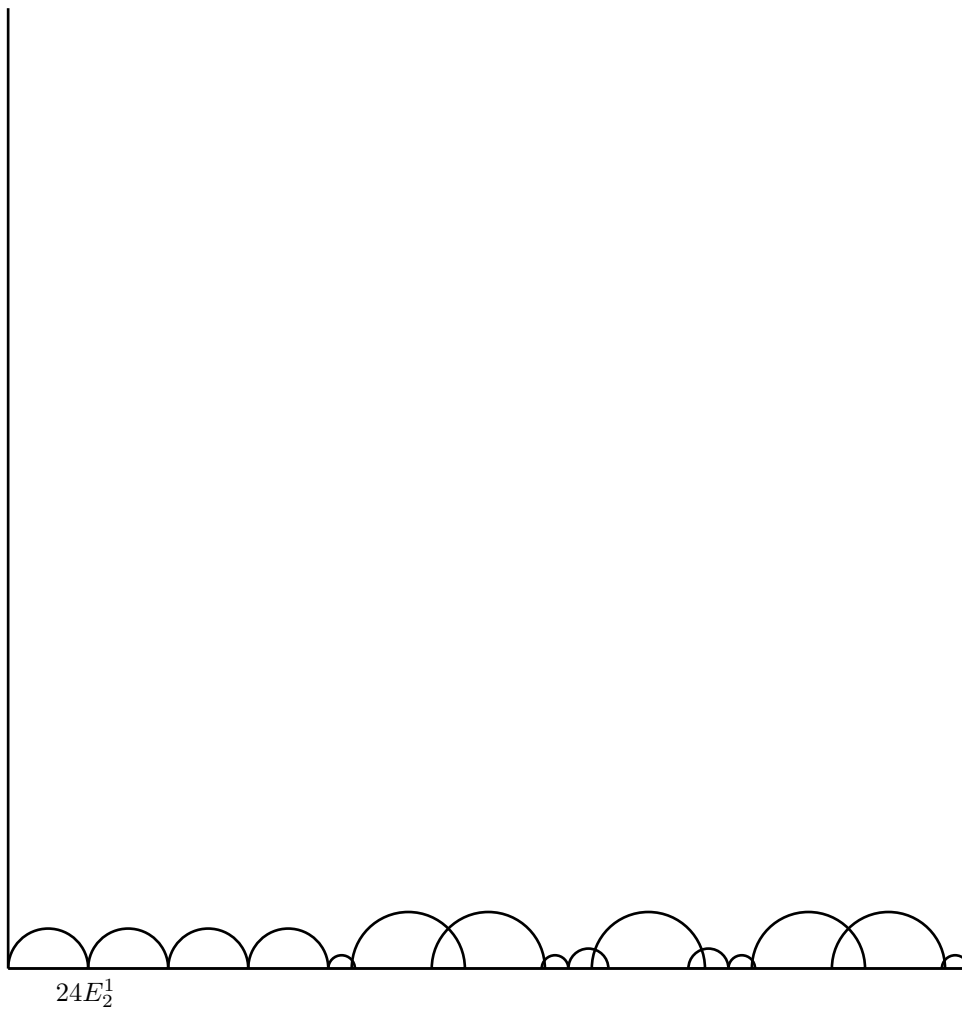


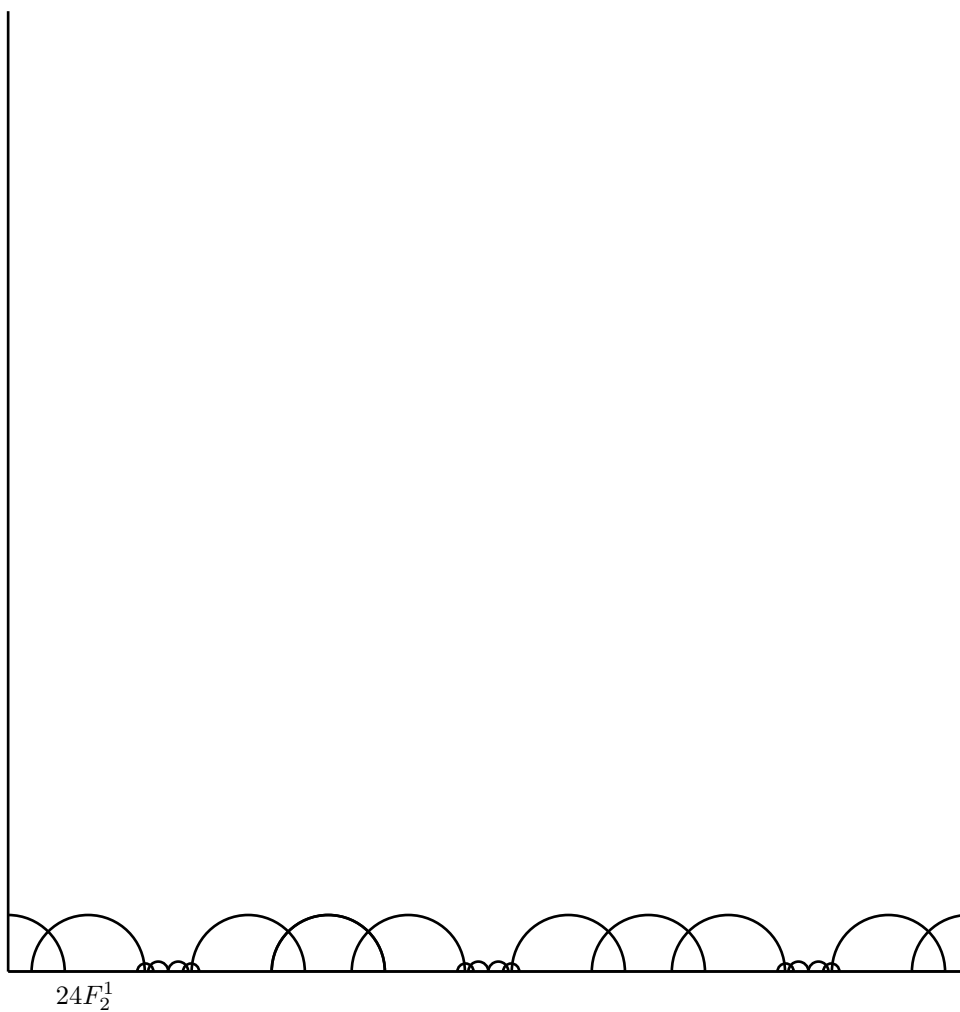
$24C_2^1$

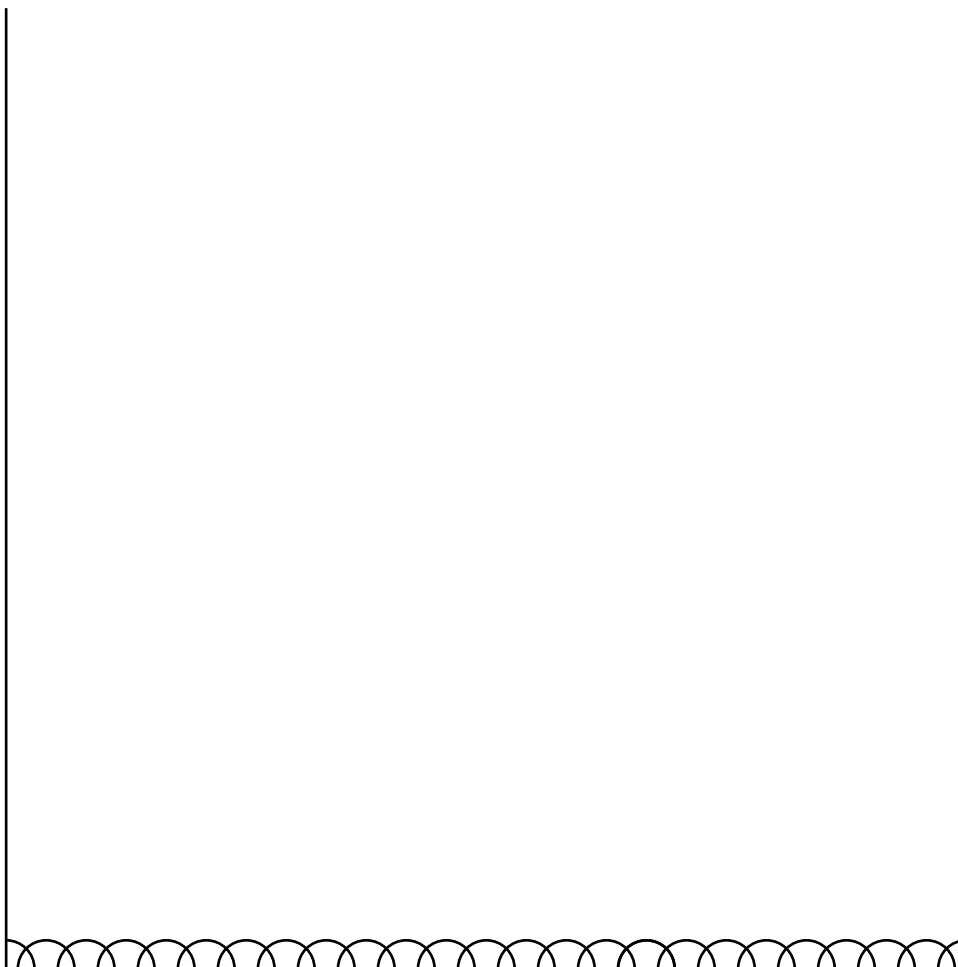




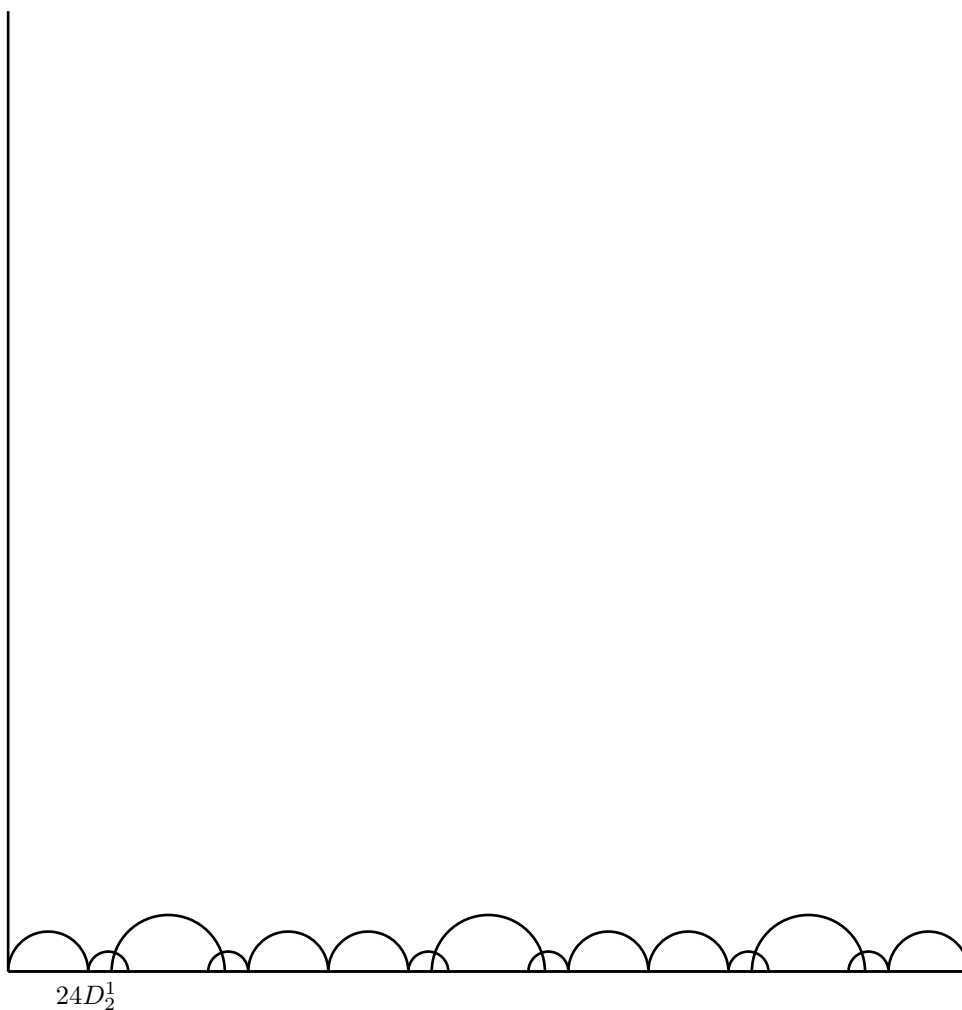
$24H_2^1$







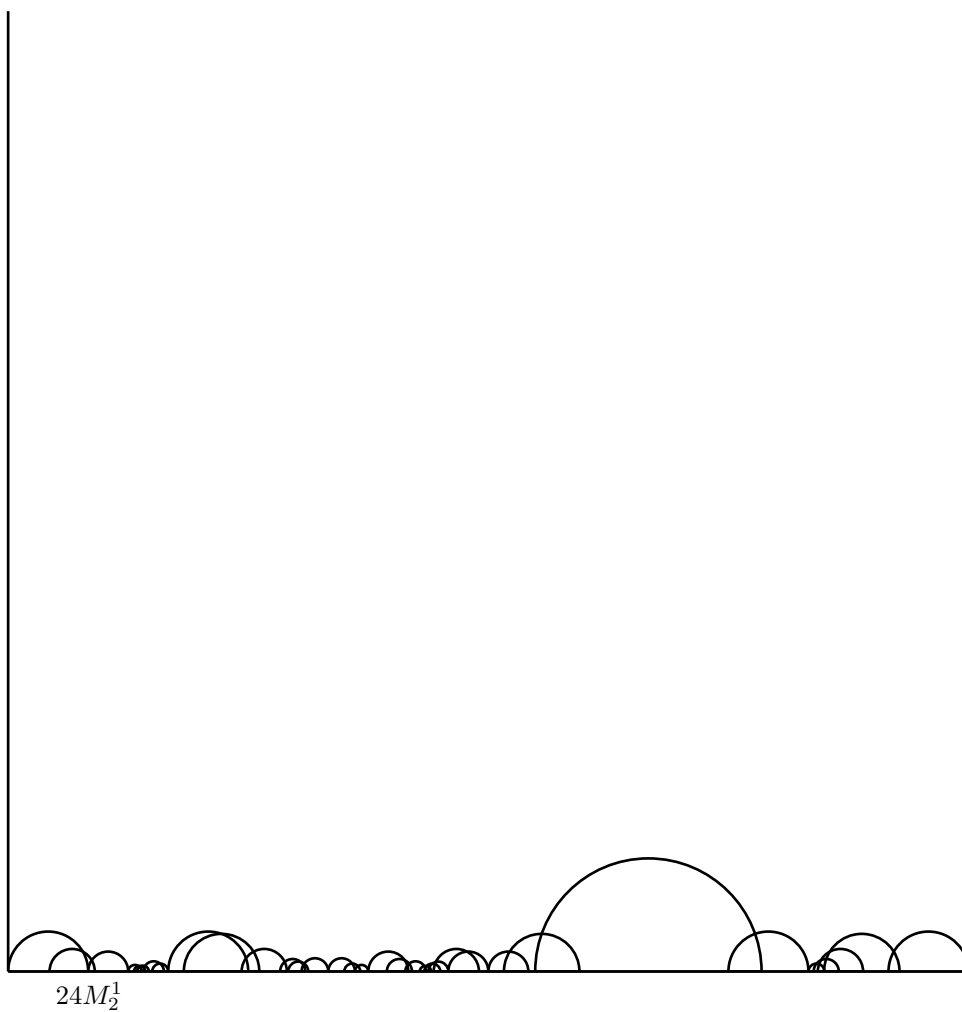
$24G_2^1$

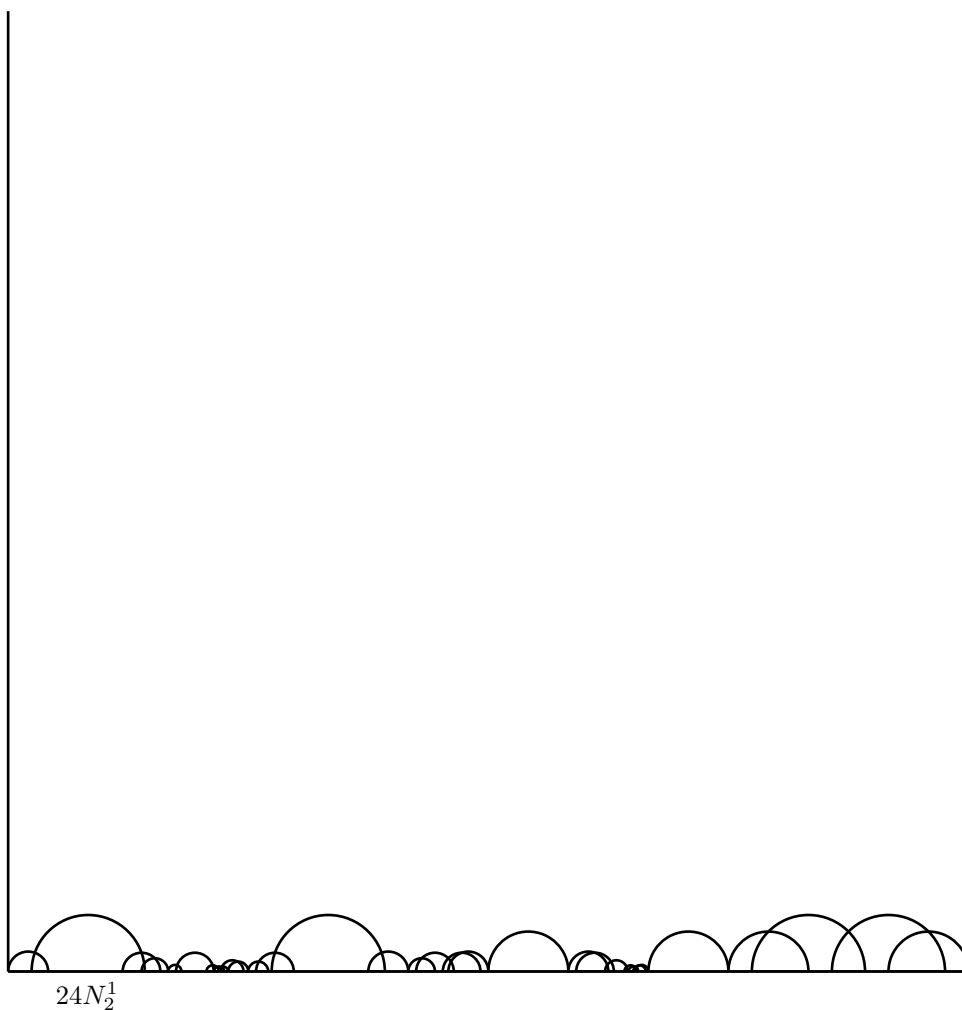


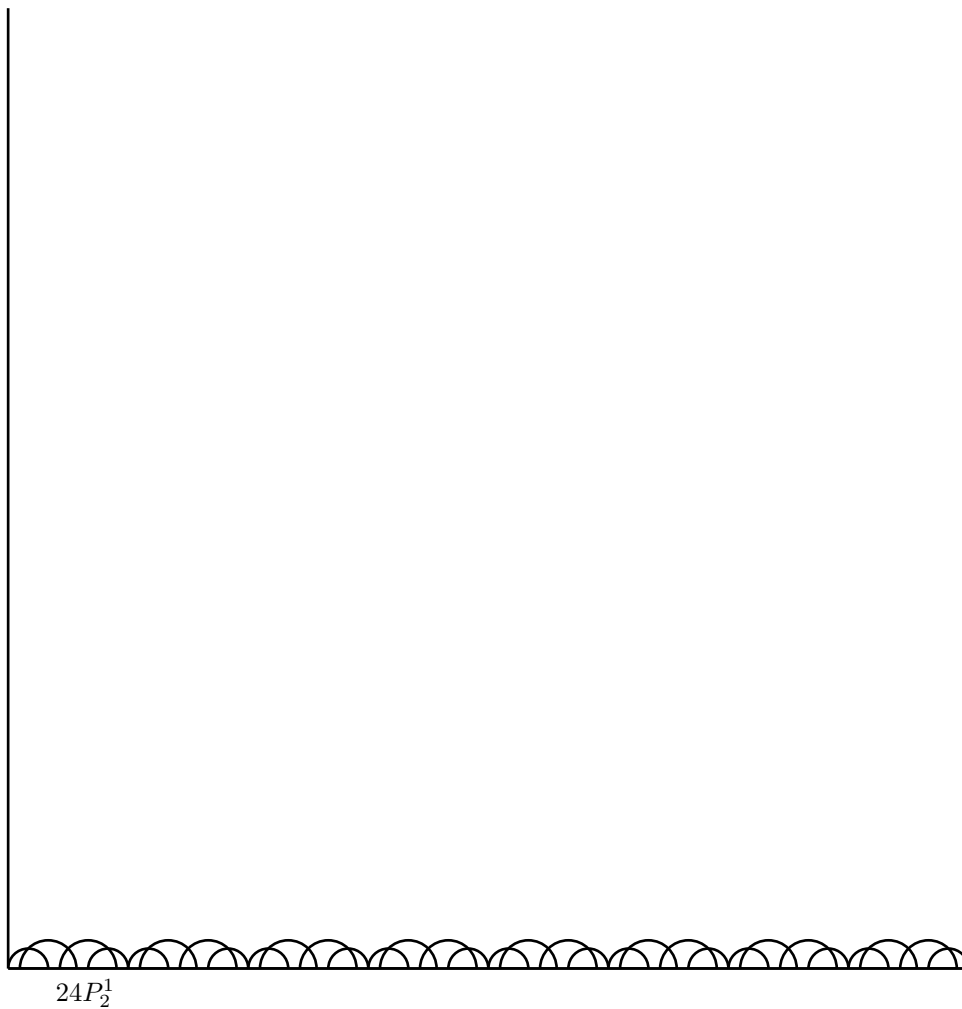




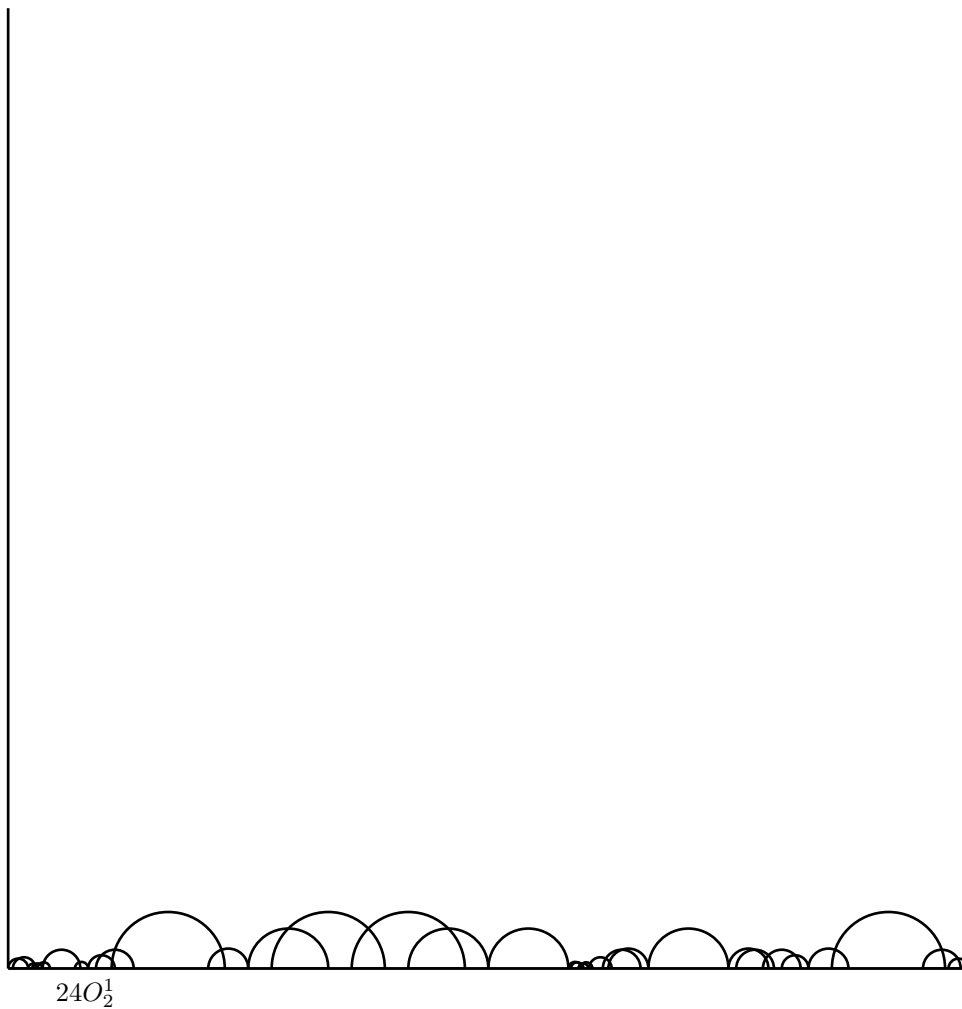
$24A_2^1$

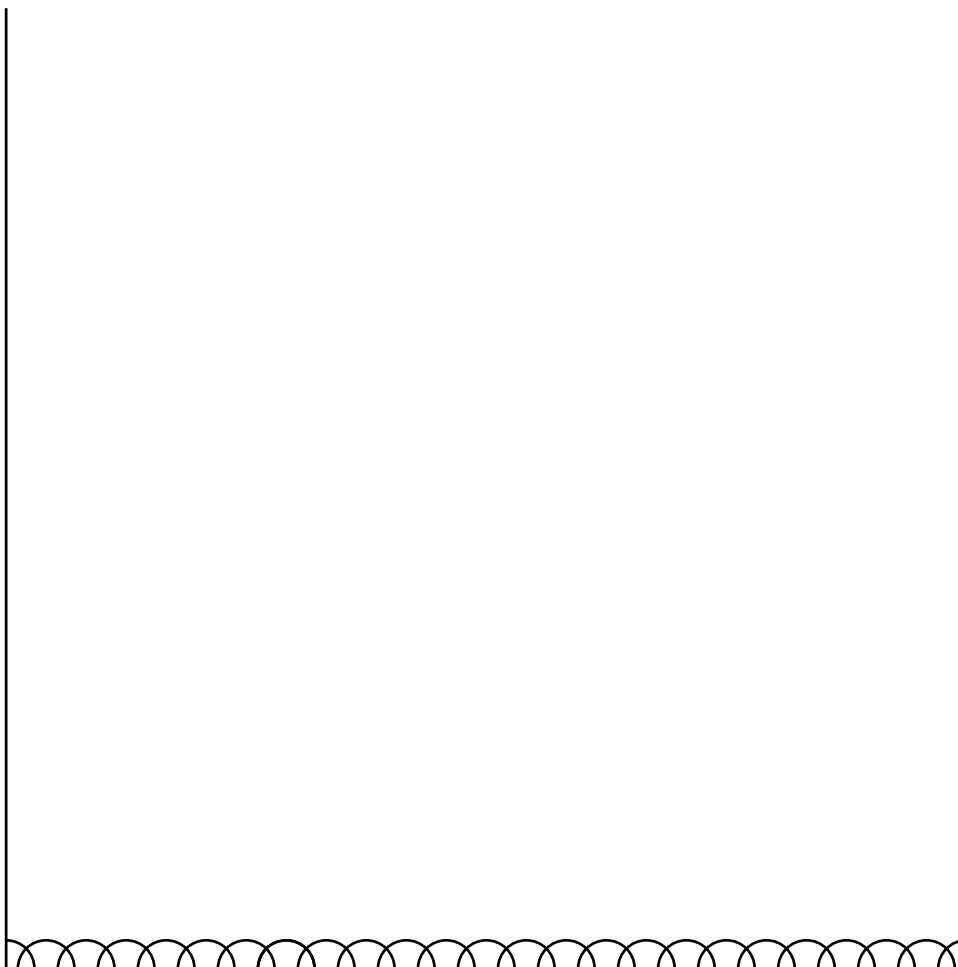




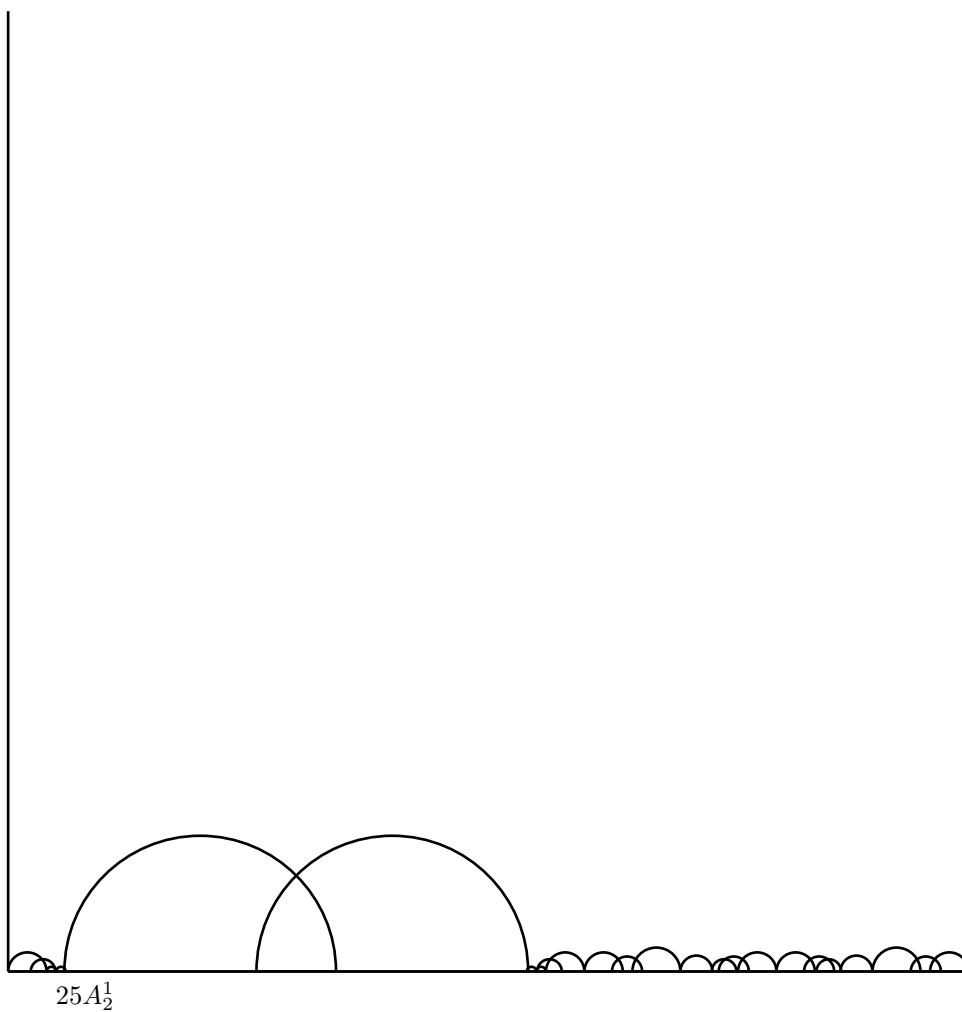


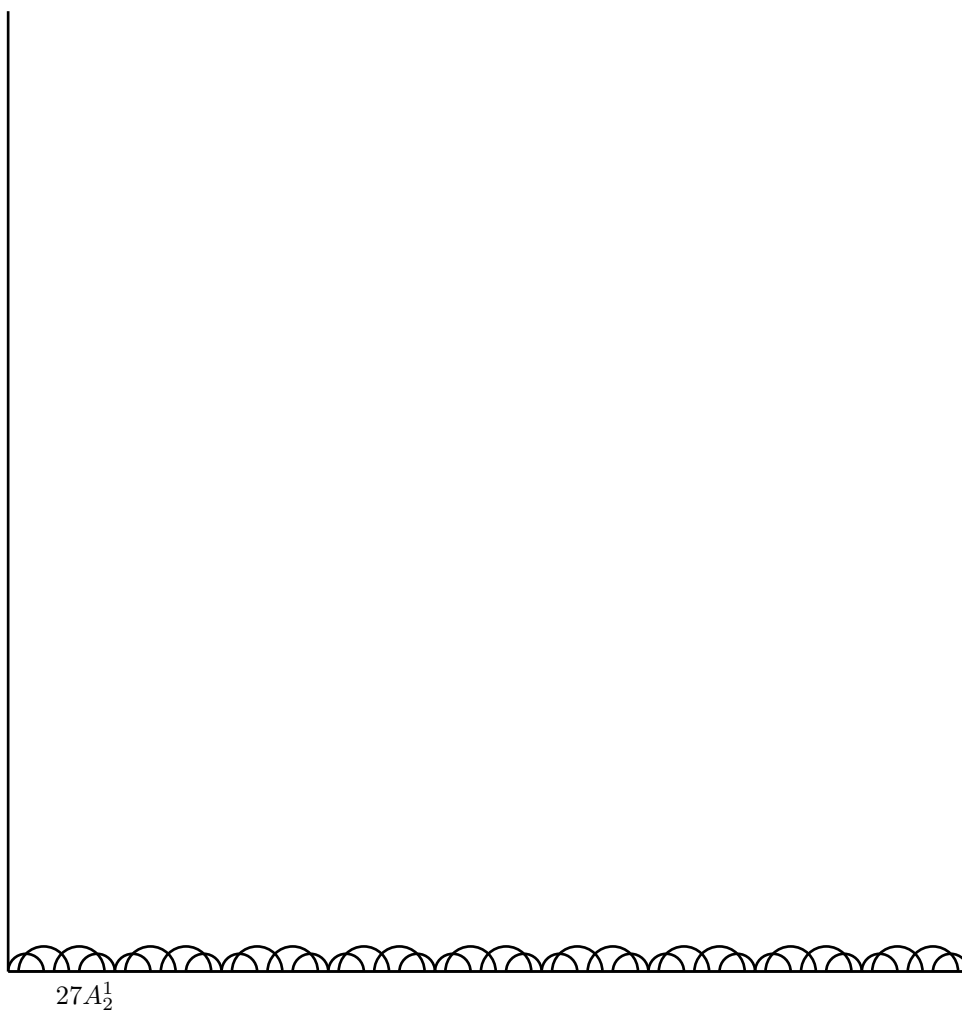
$24P_2^1$



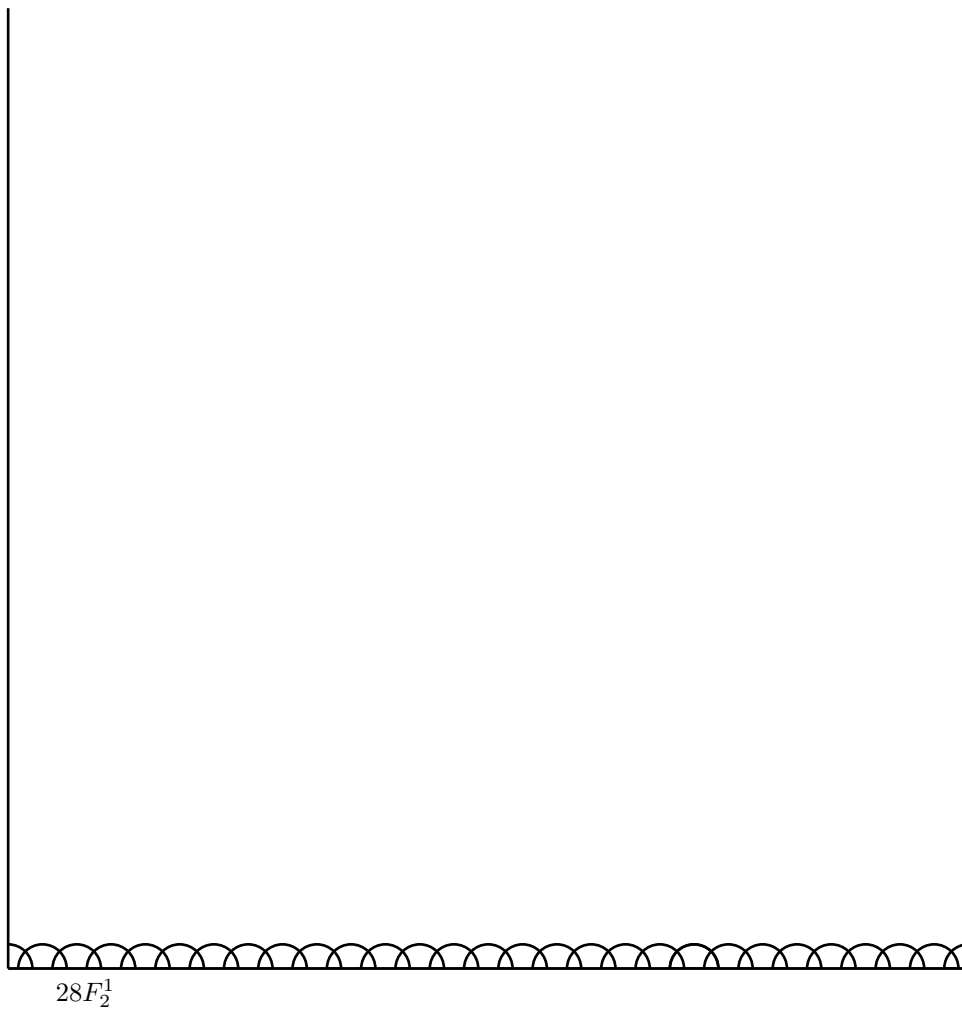


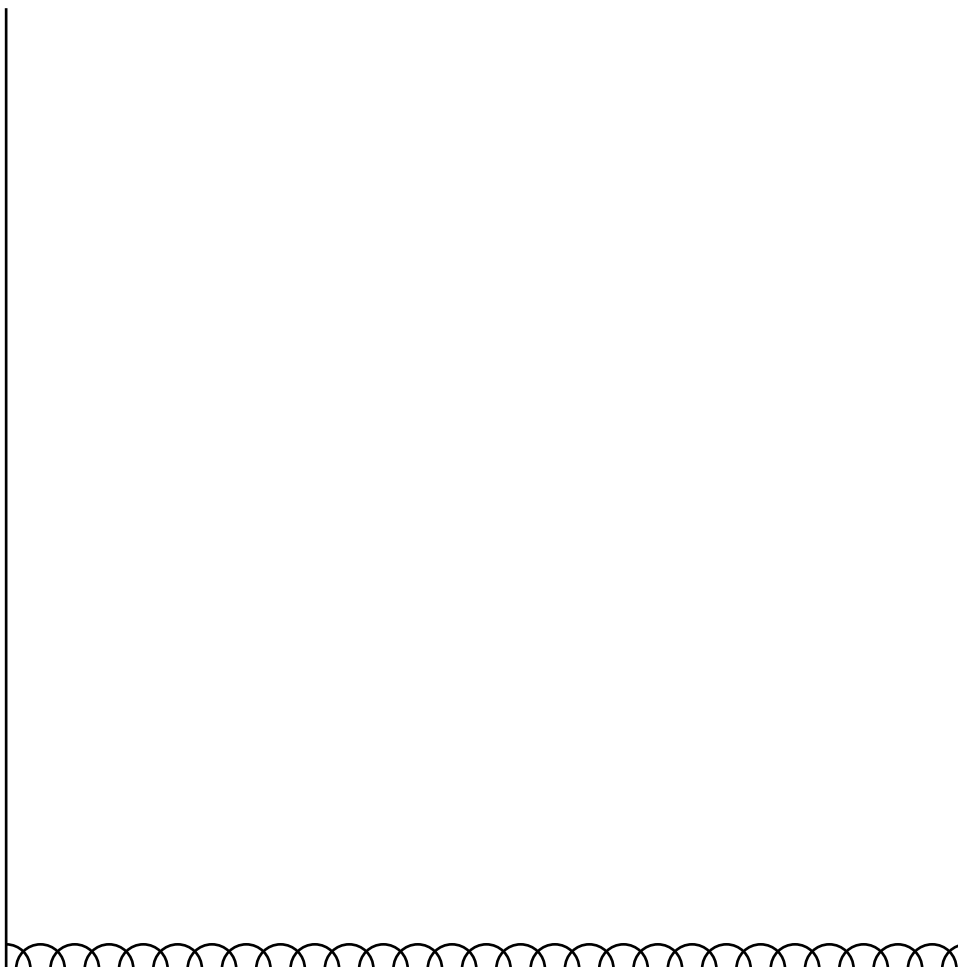
$24B_2^1$



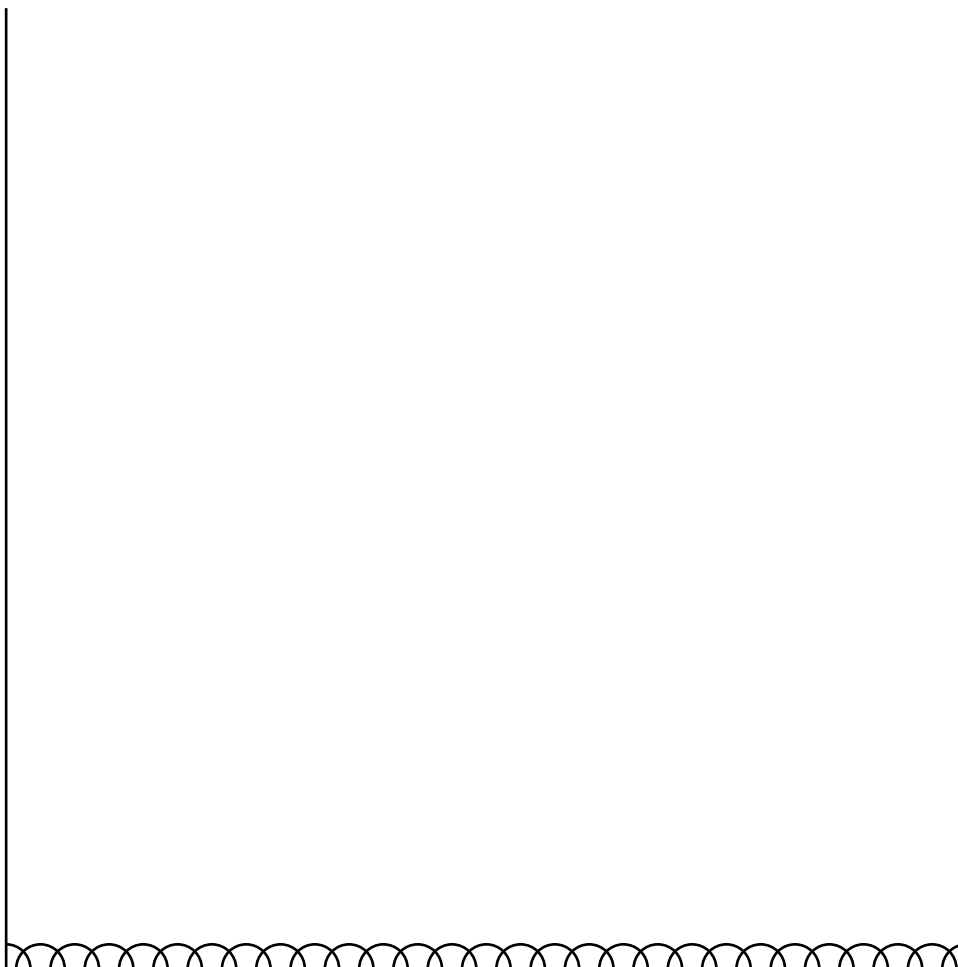




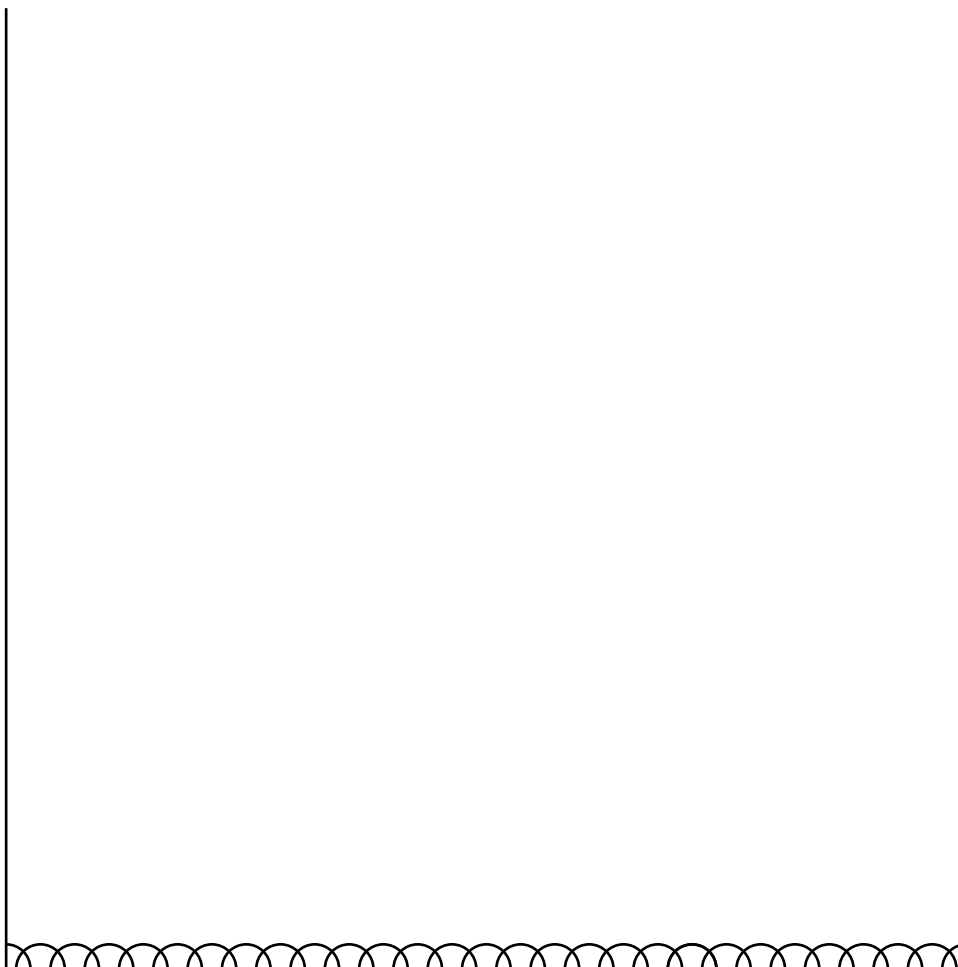




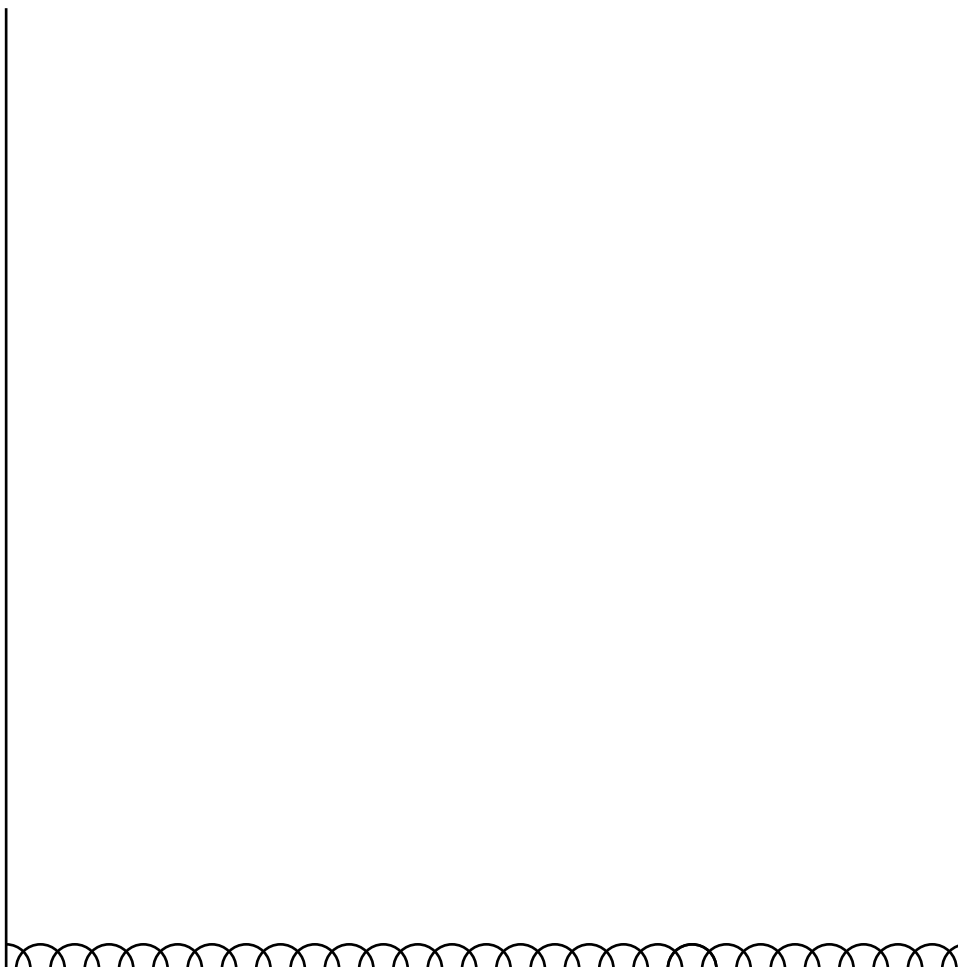
$28A_2^1$



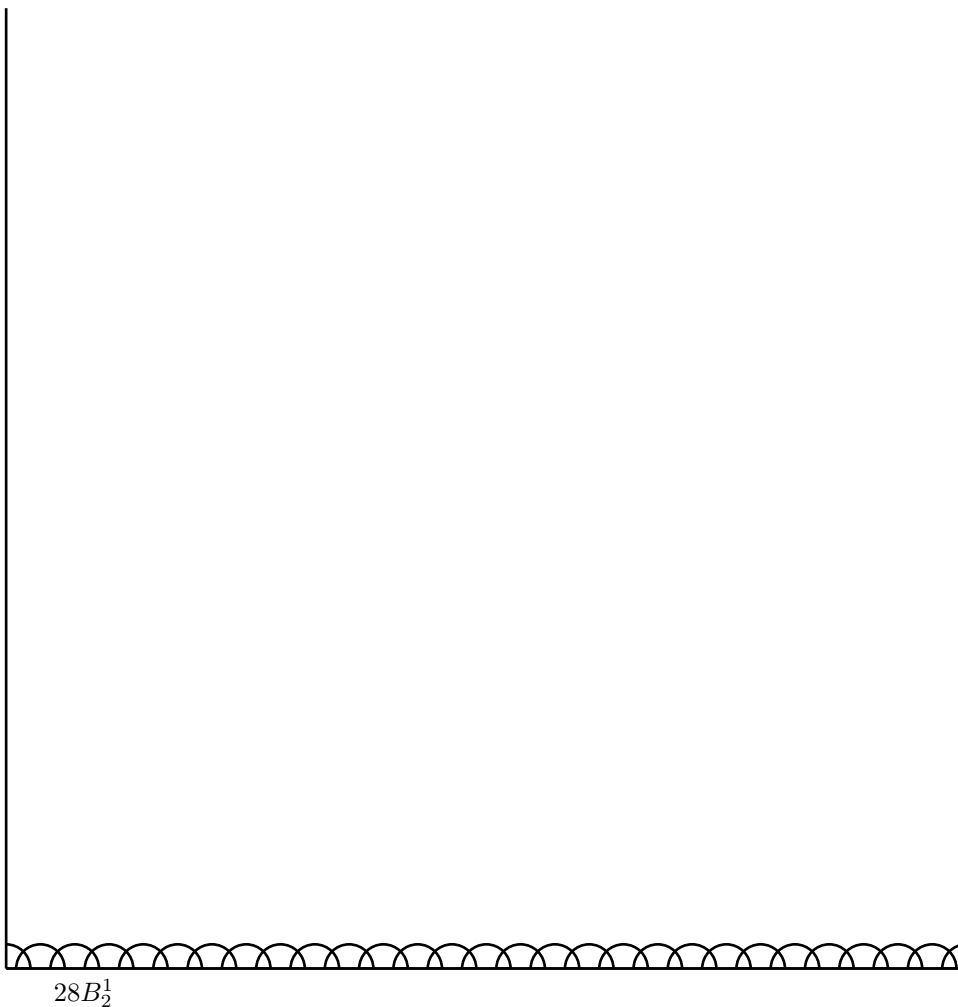
$28E_2^1$

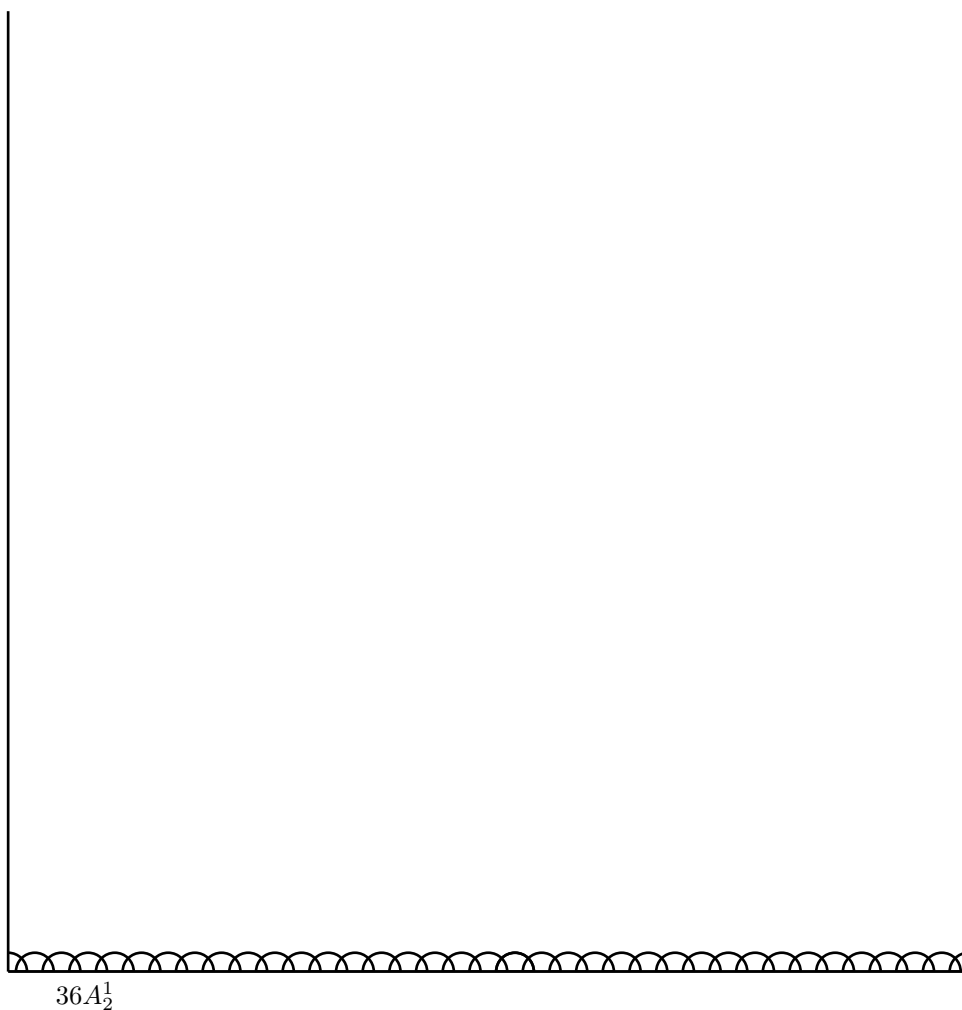


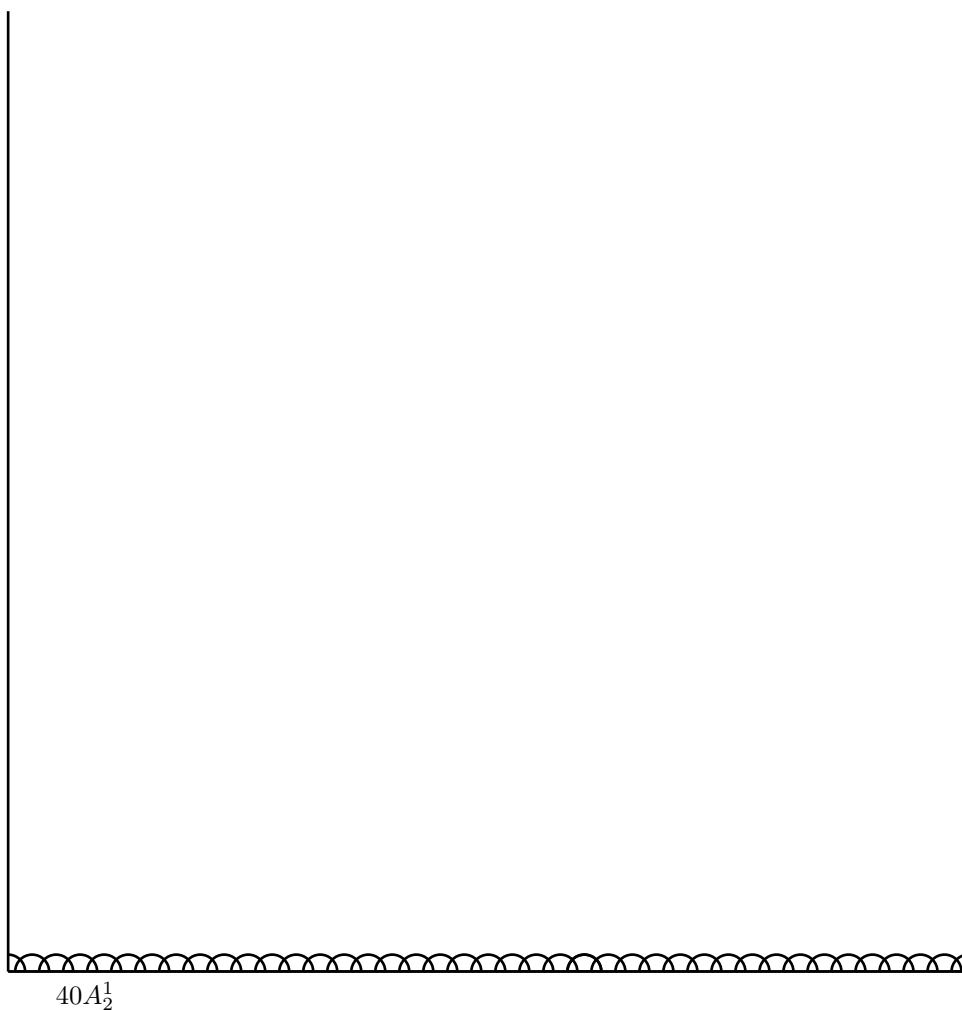
$28D_2^1$



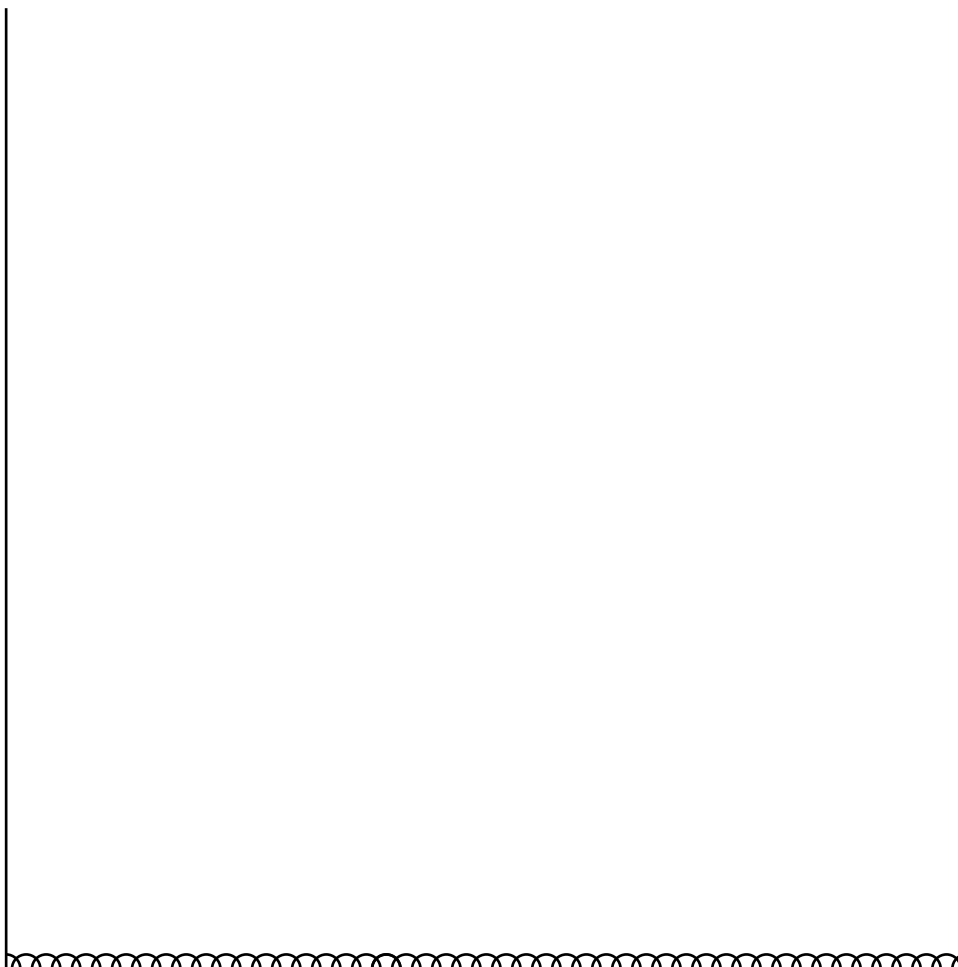
$28C_2^1$



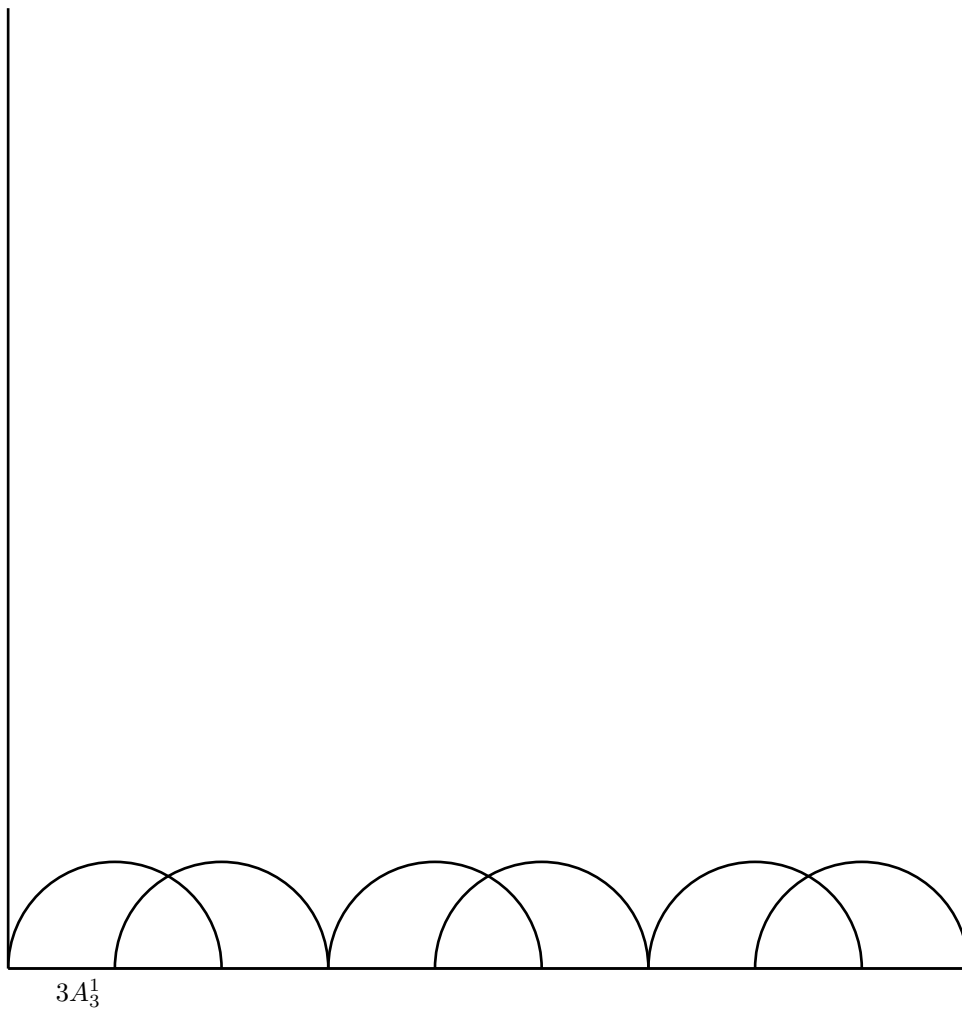


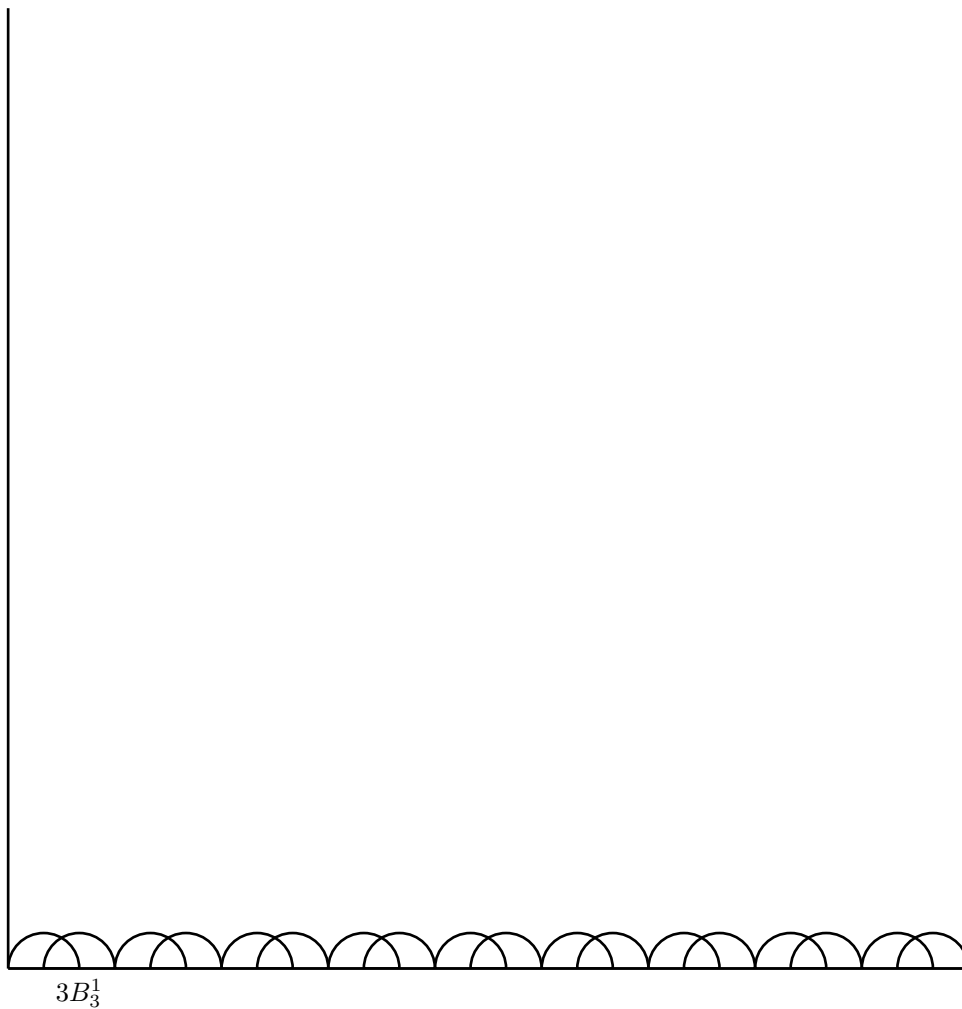


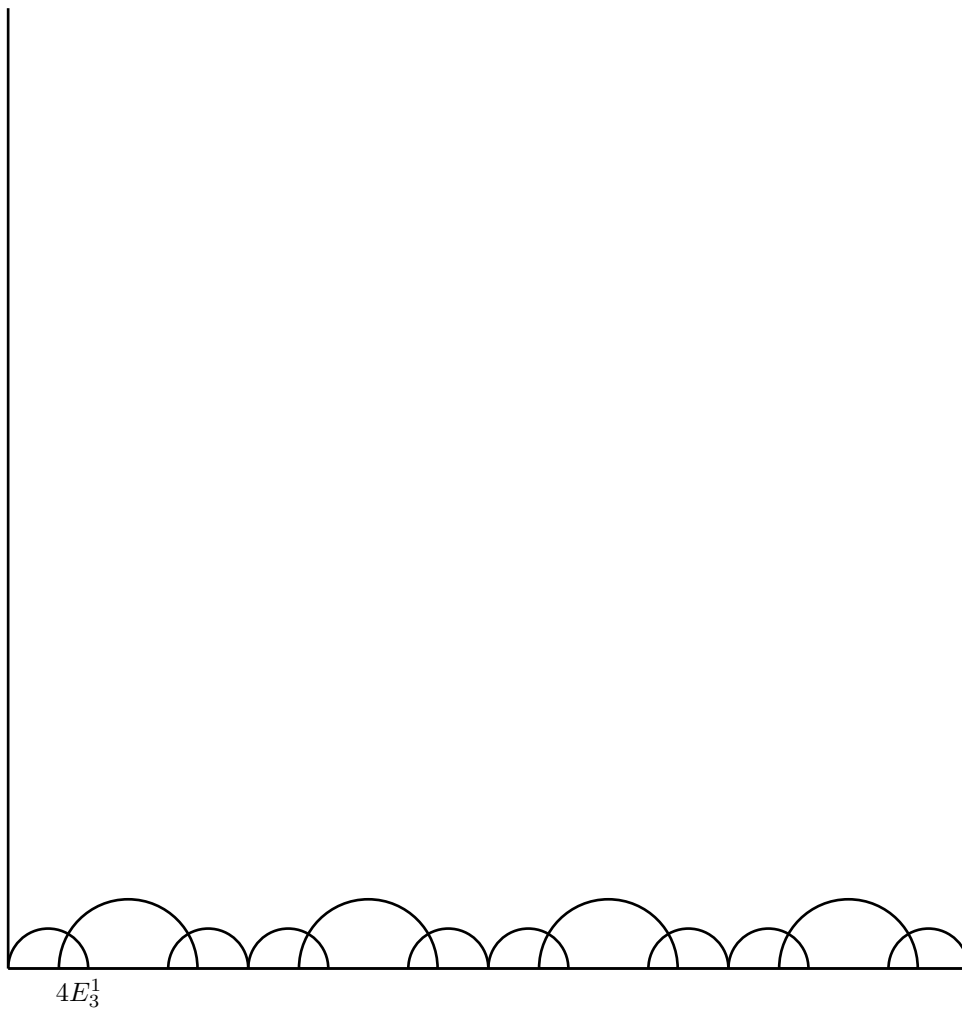


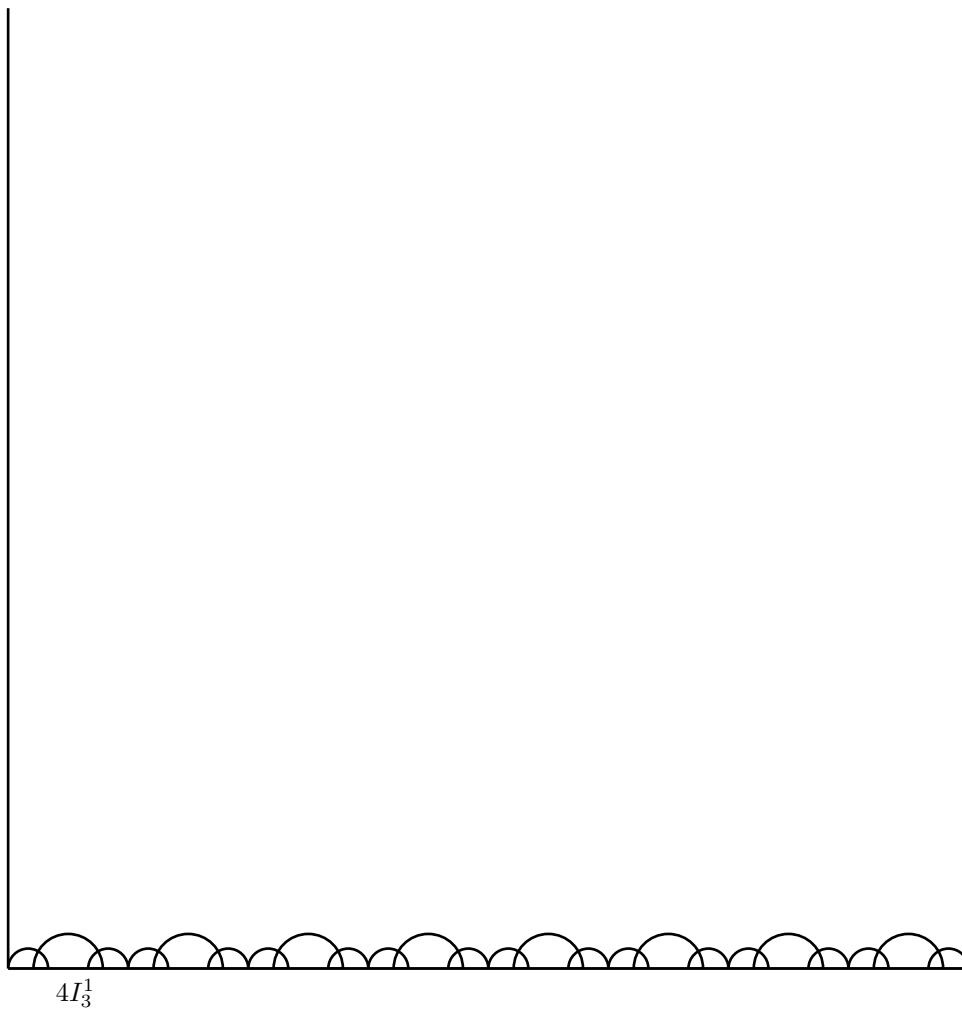


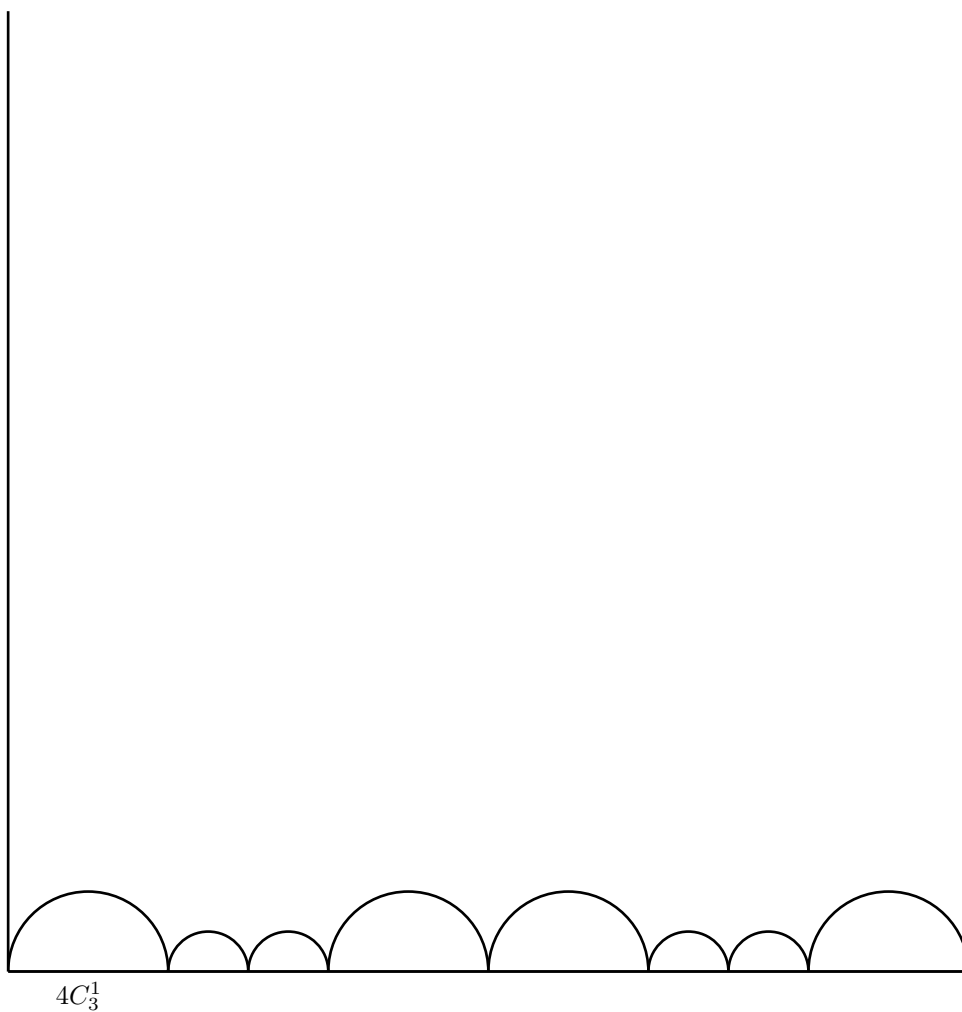
$48A_2^1$

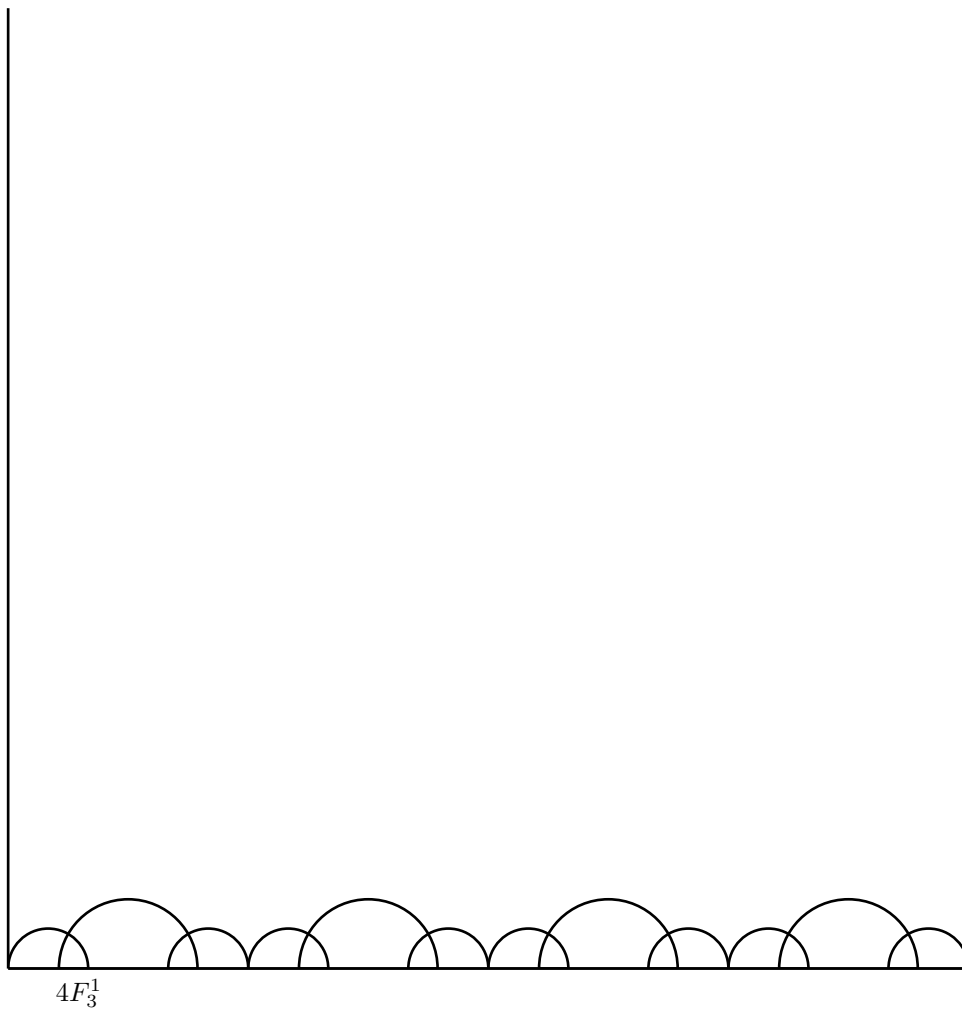


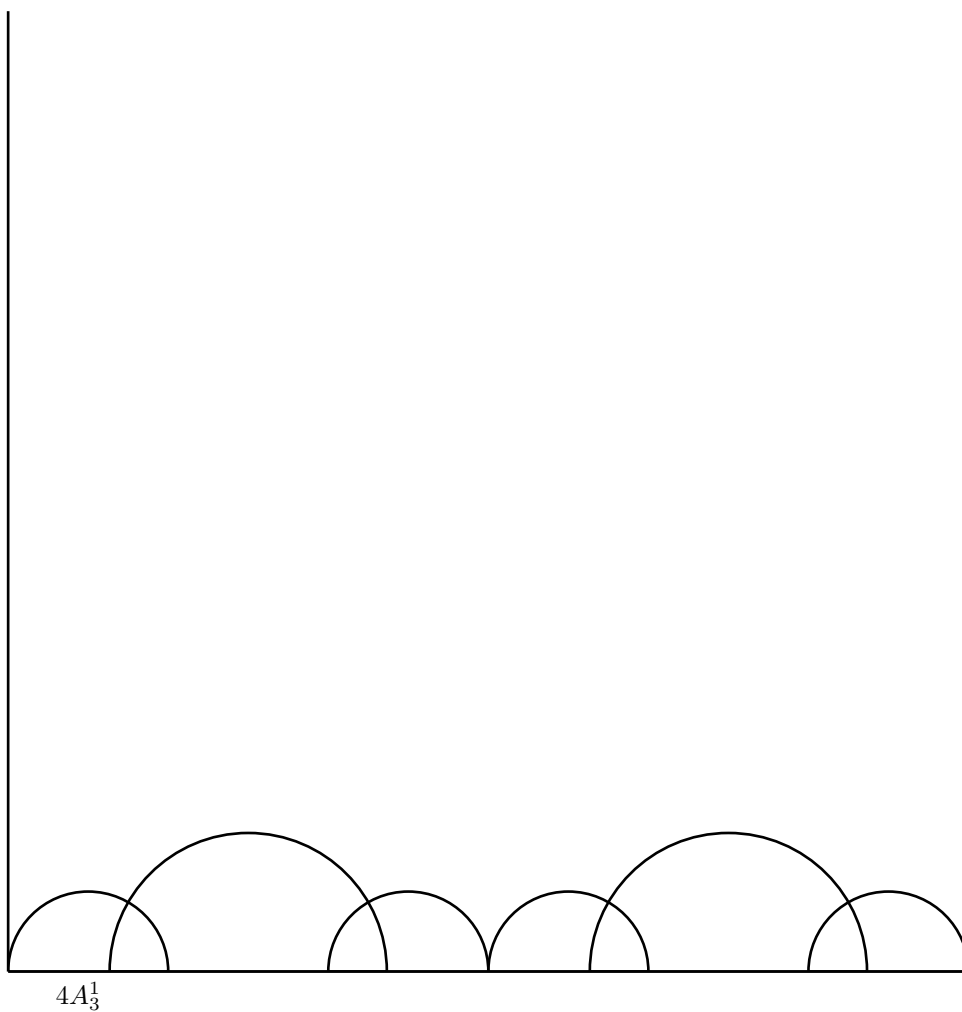




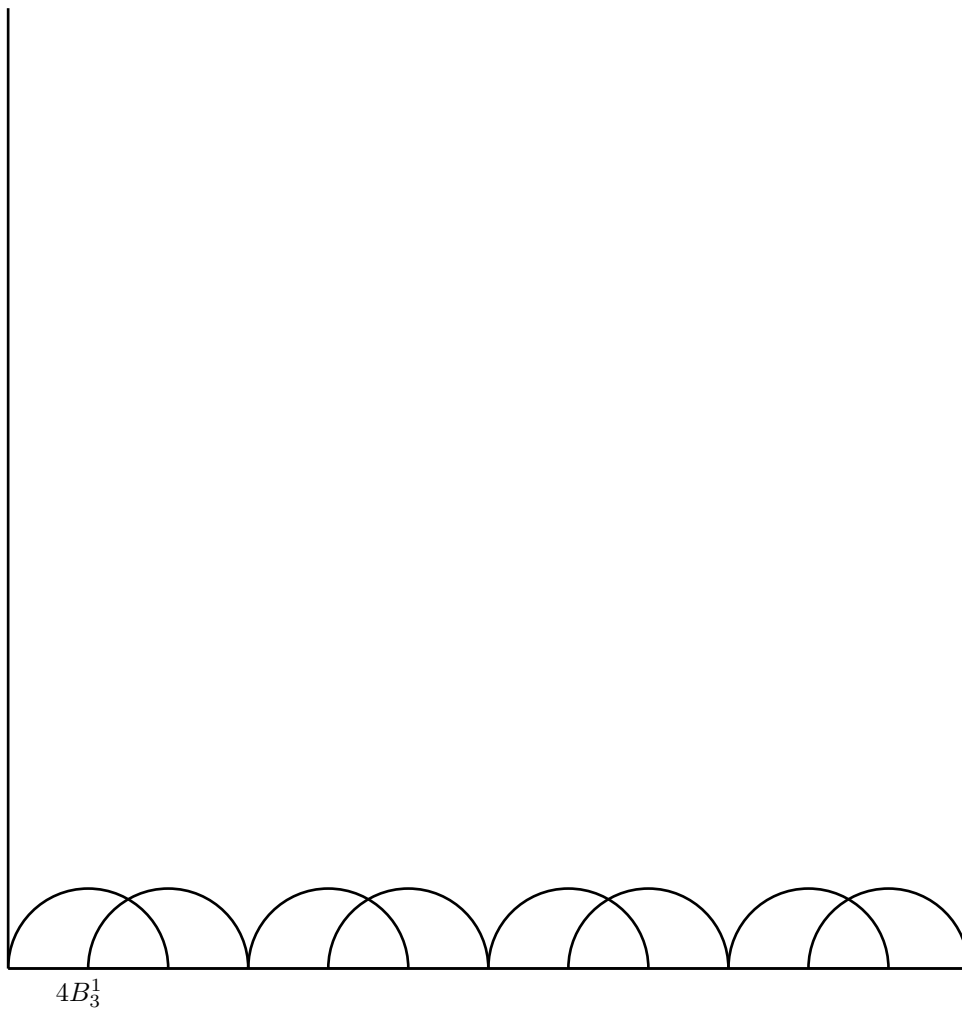


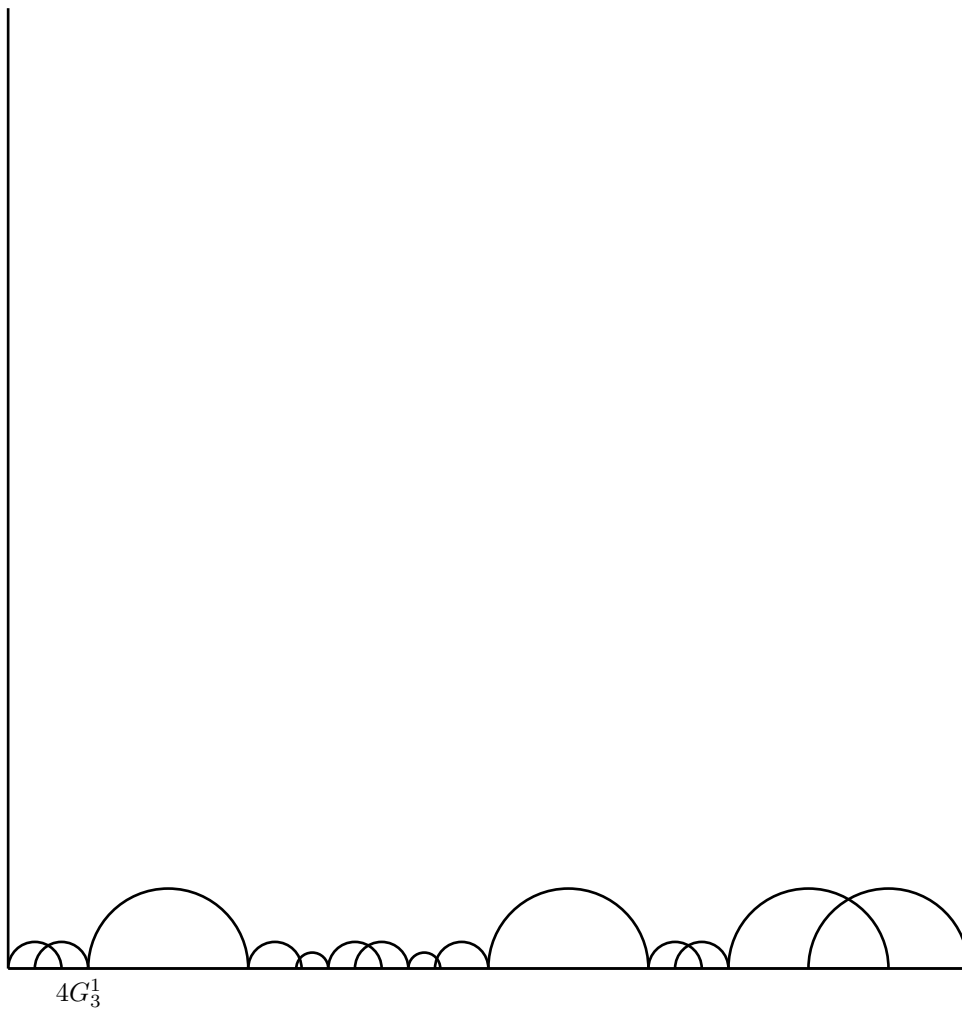


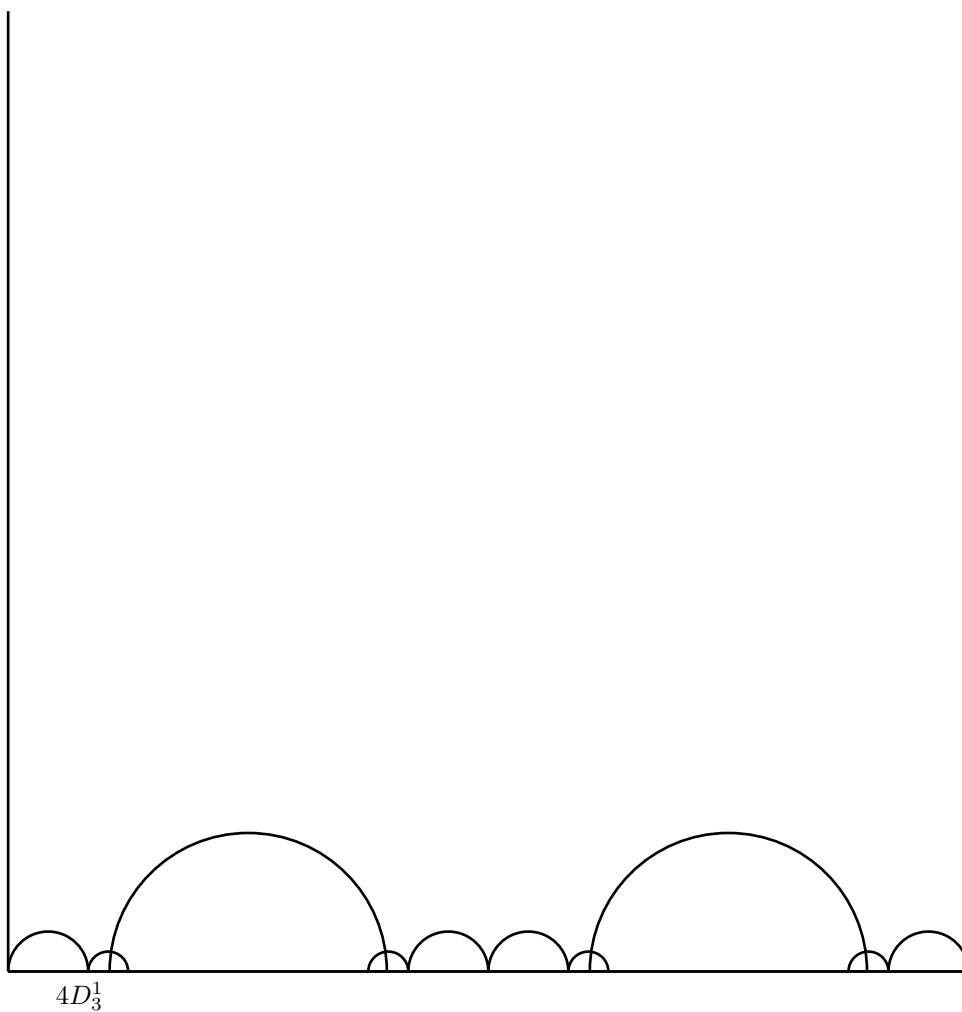


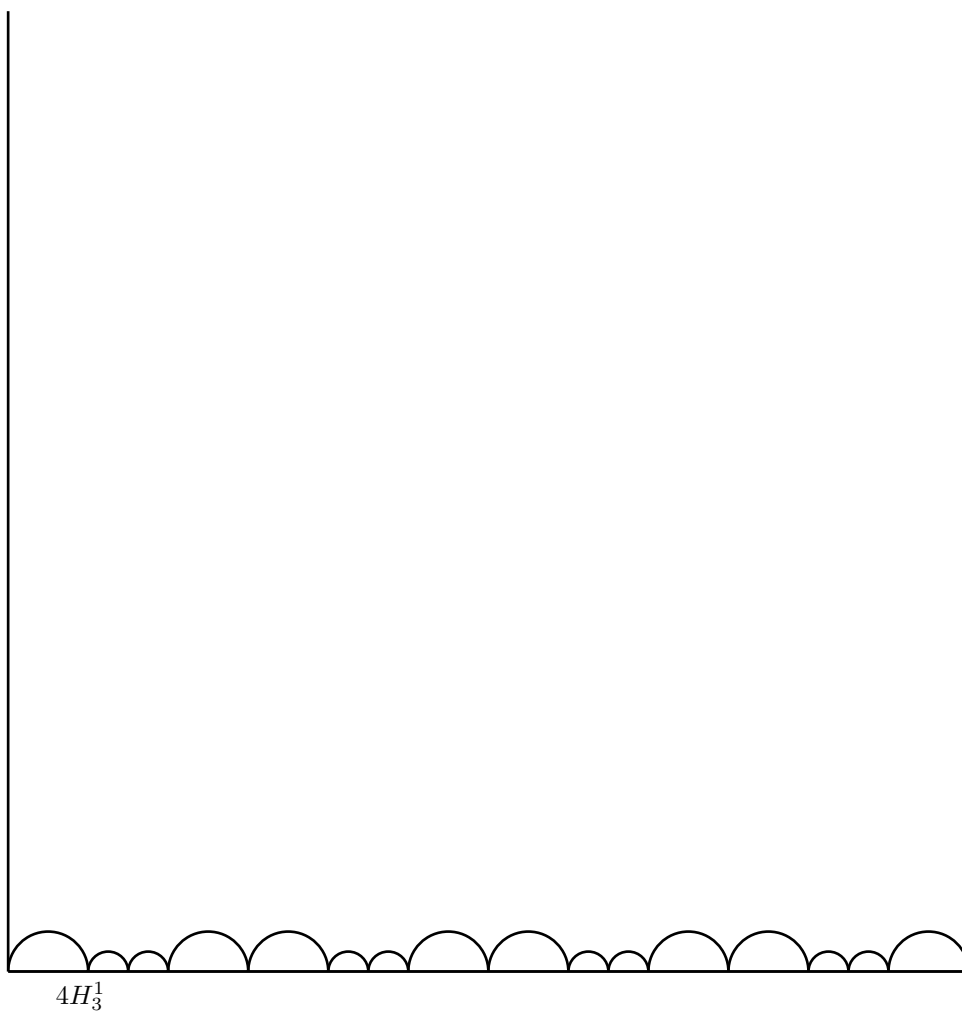


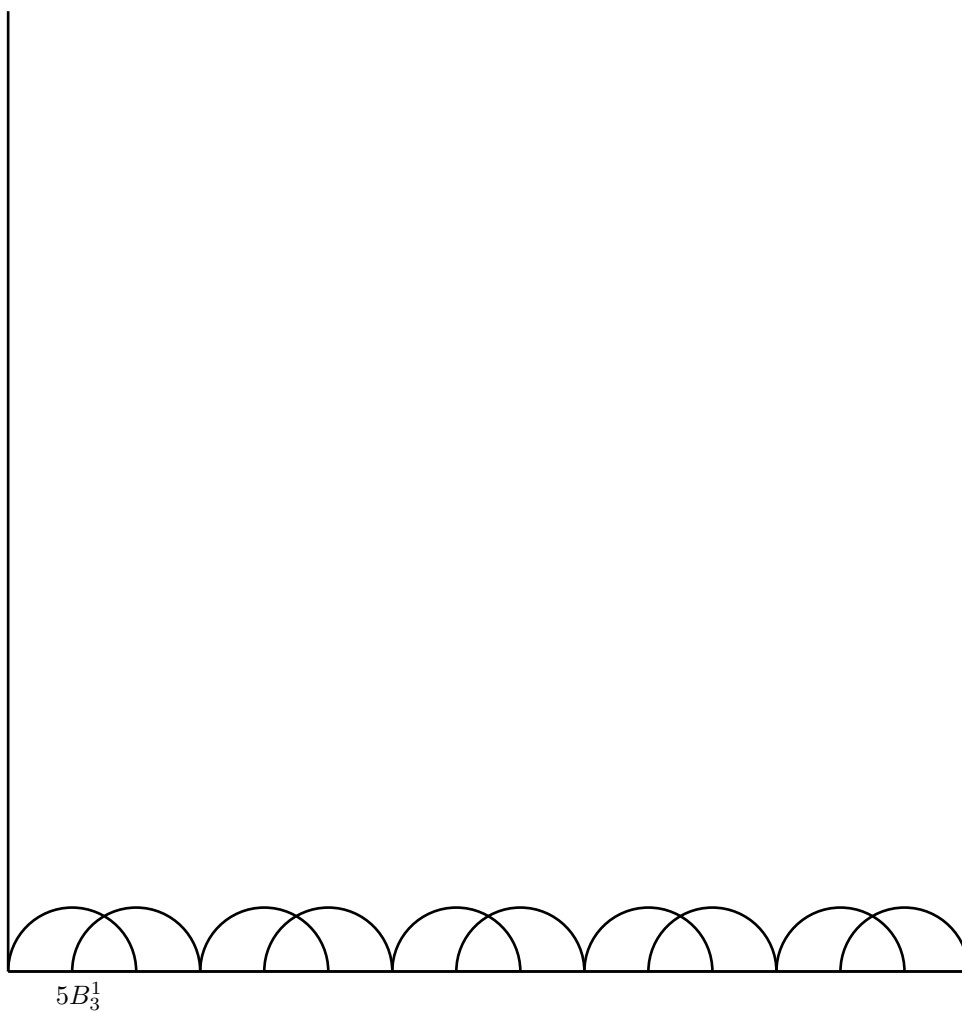


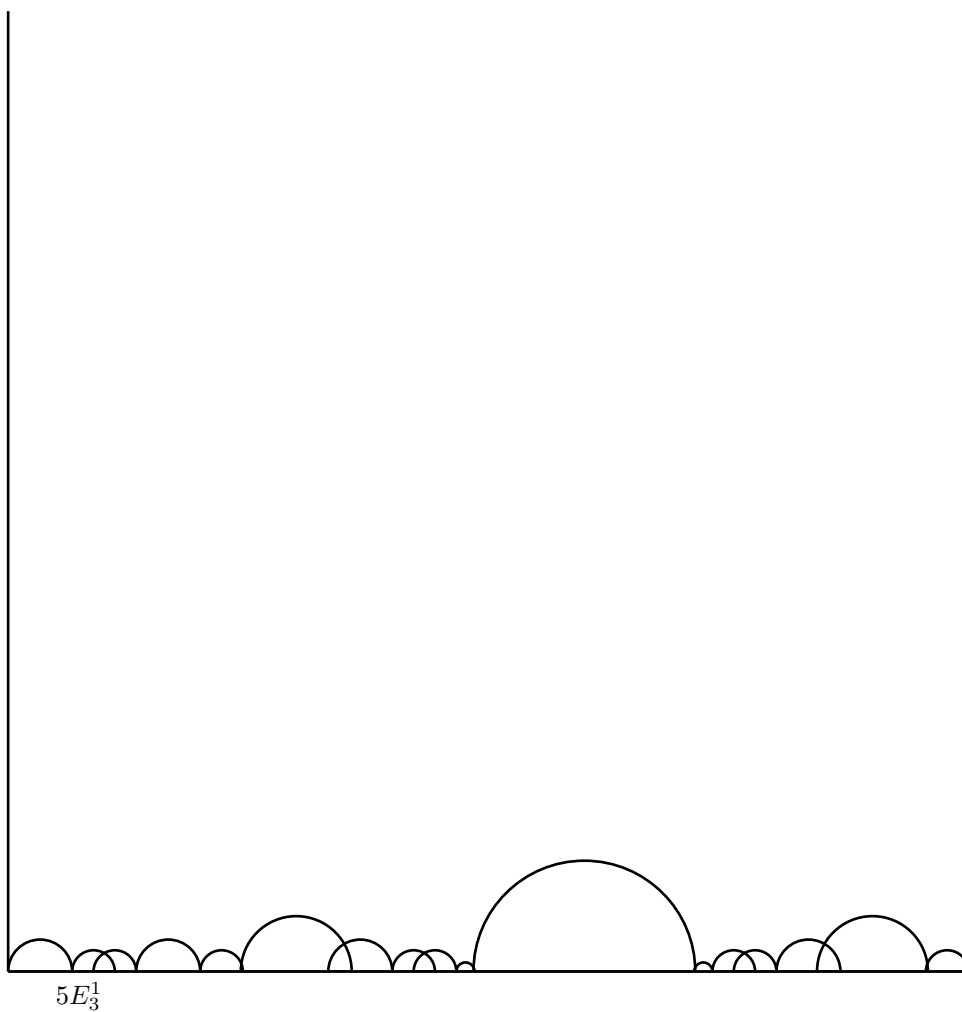


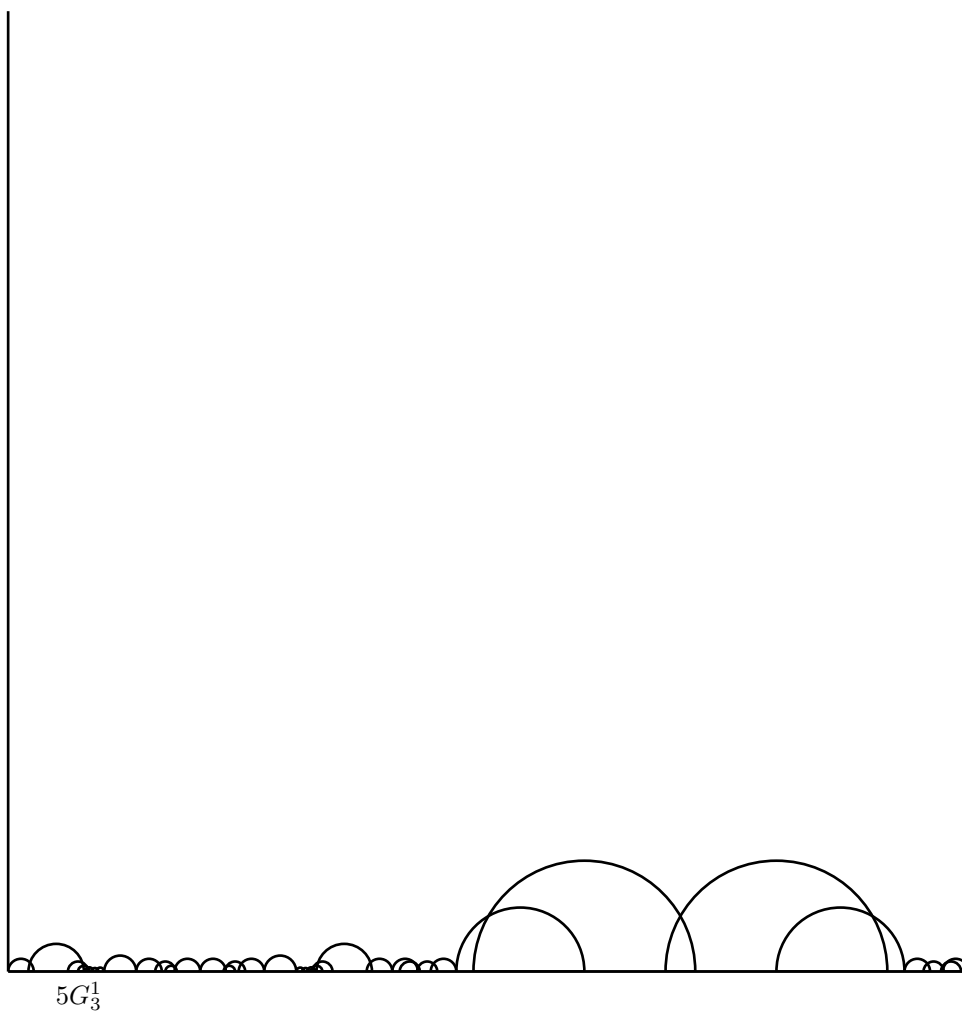


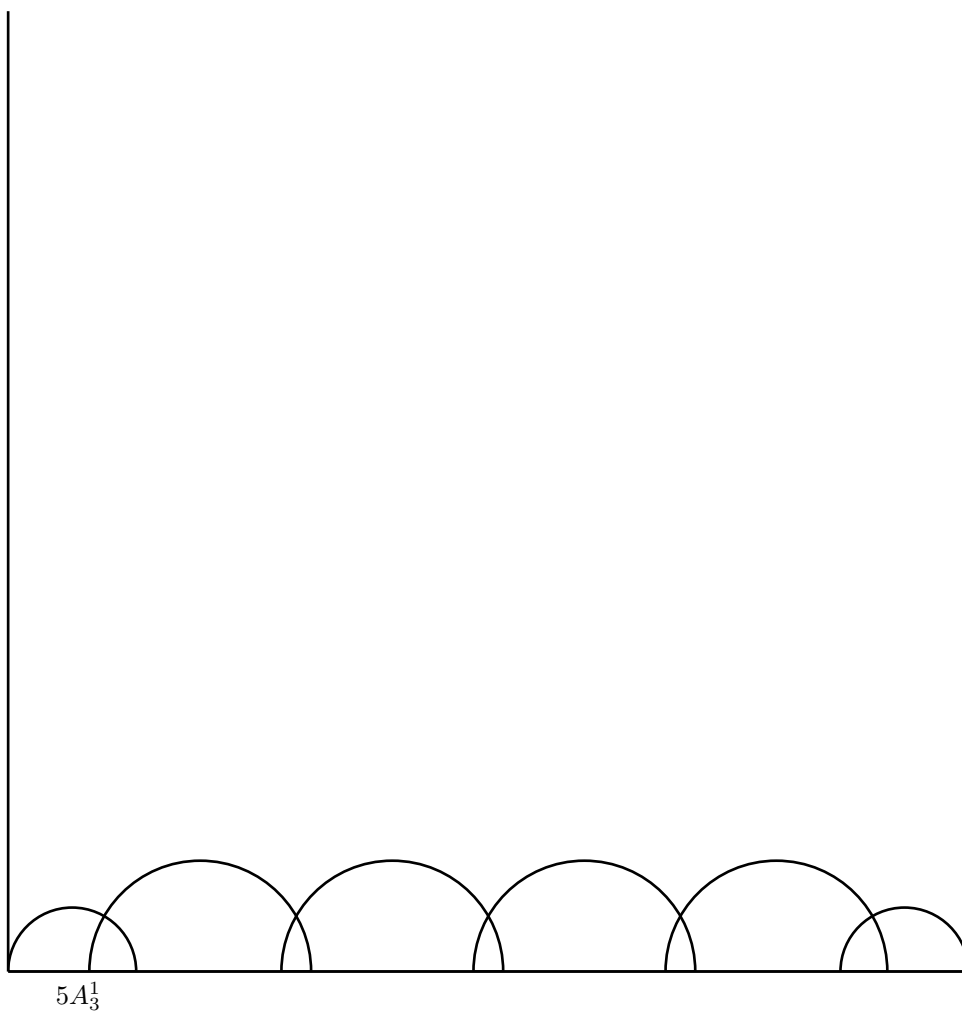




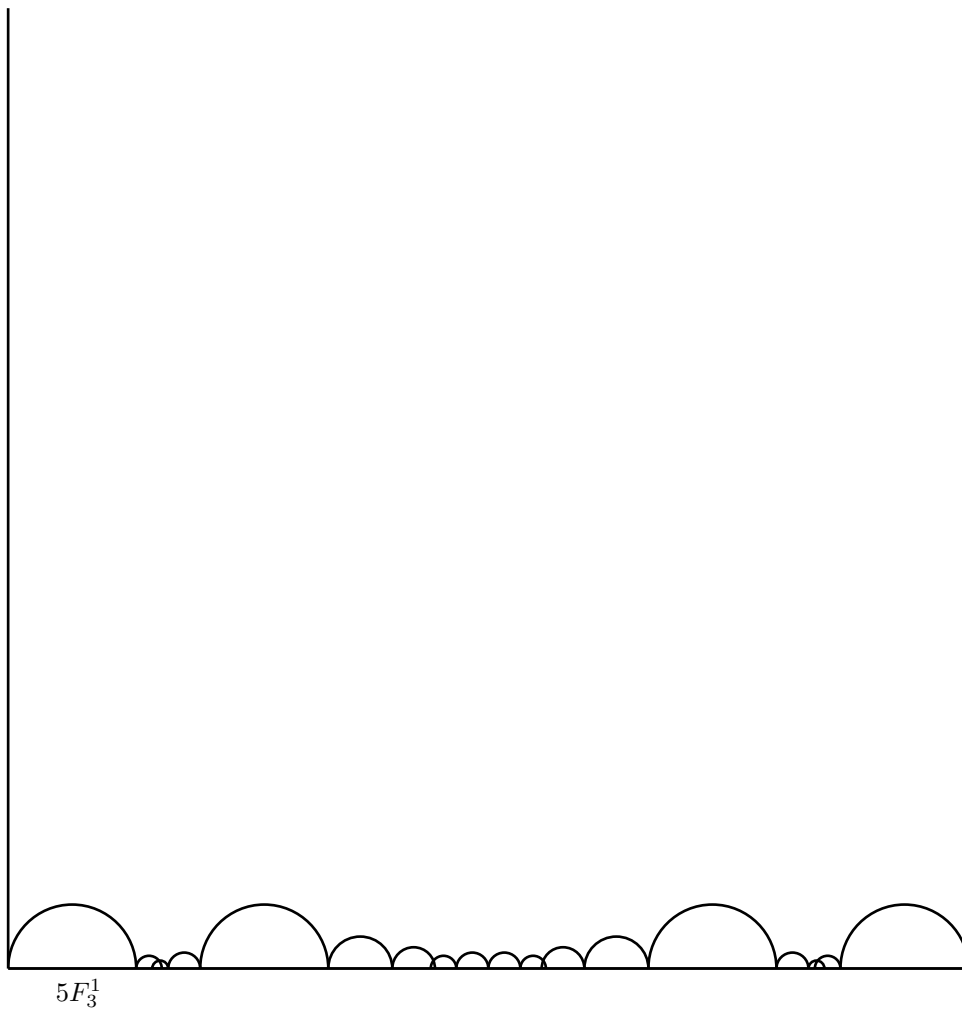


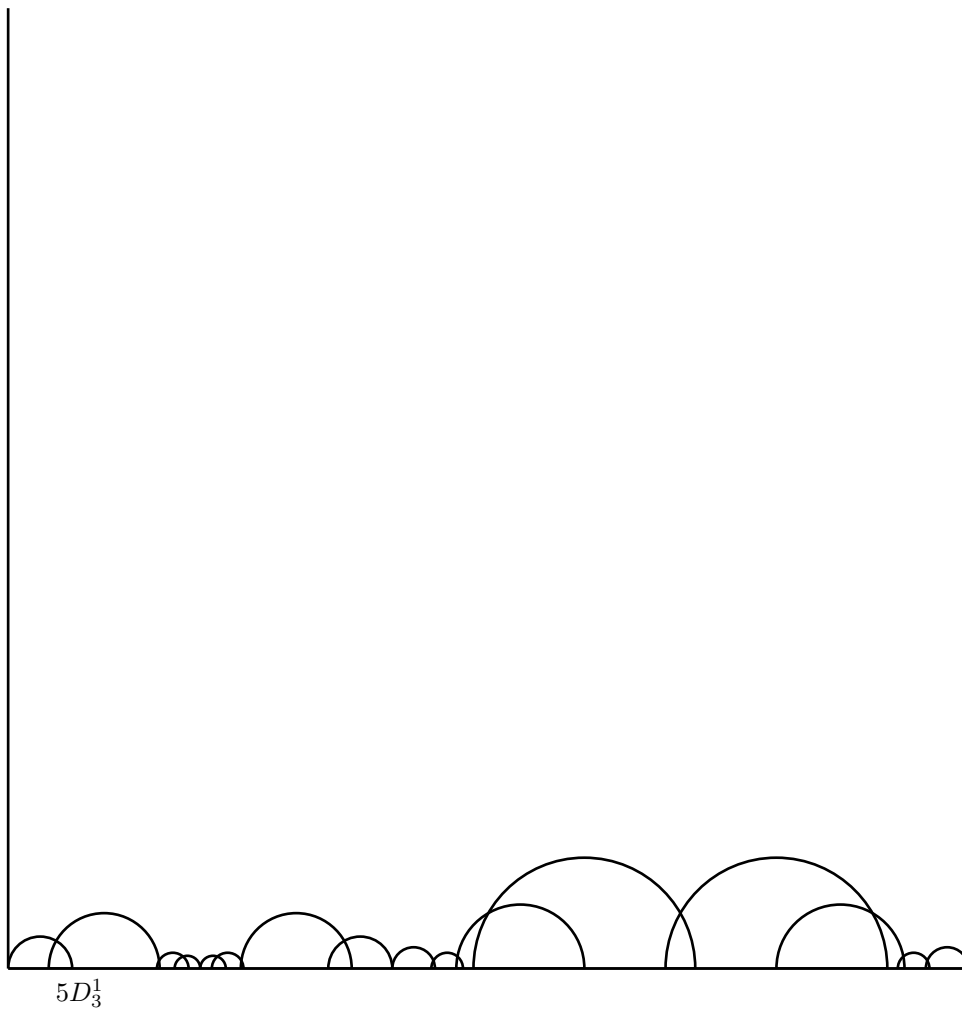


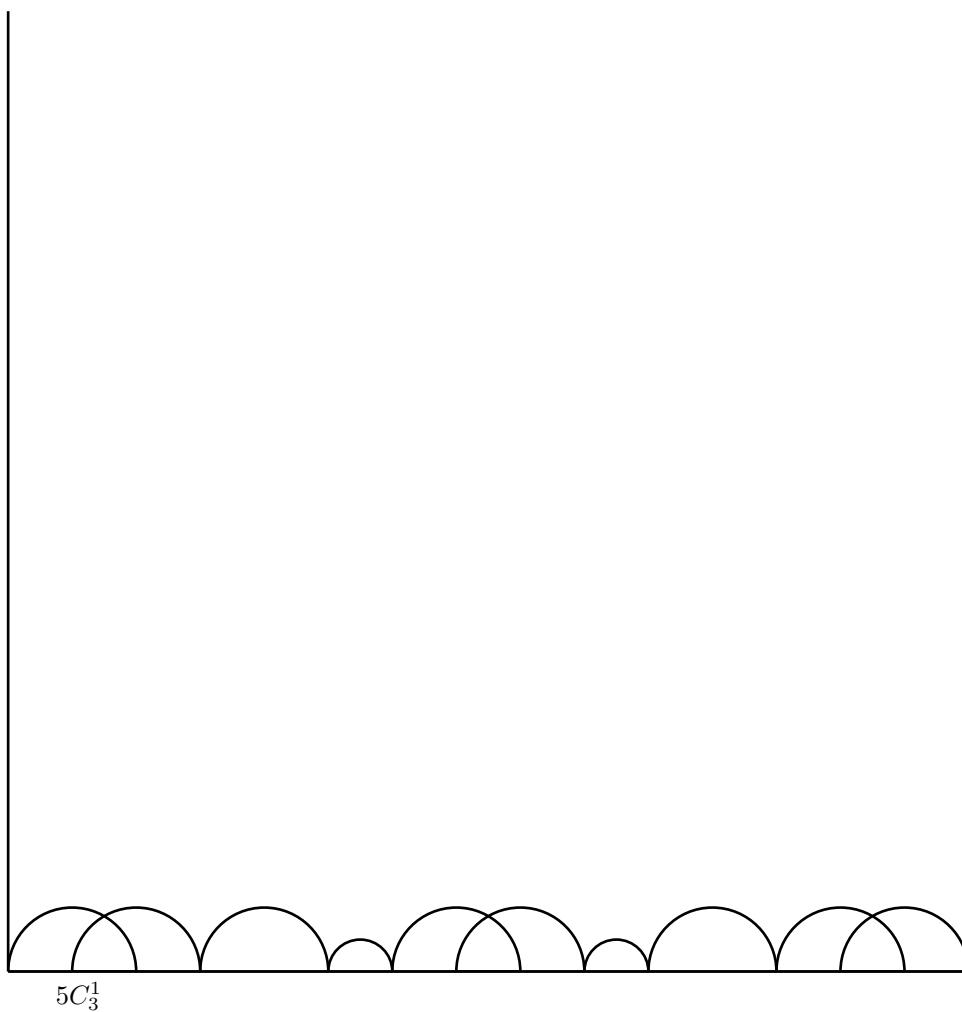


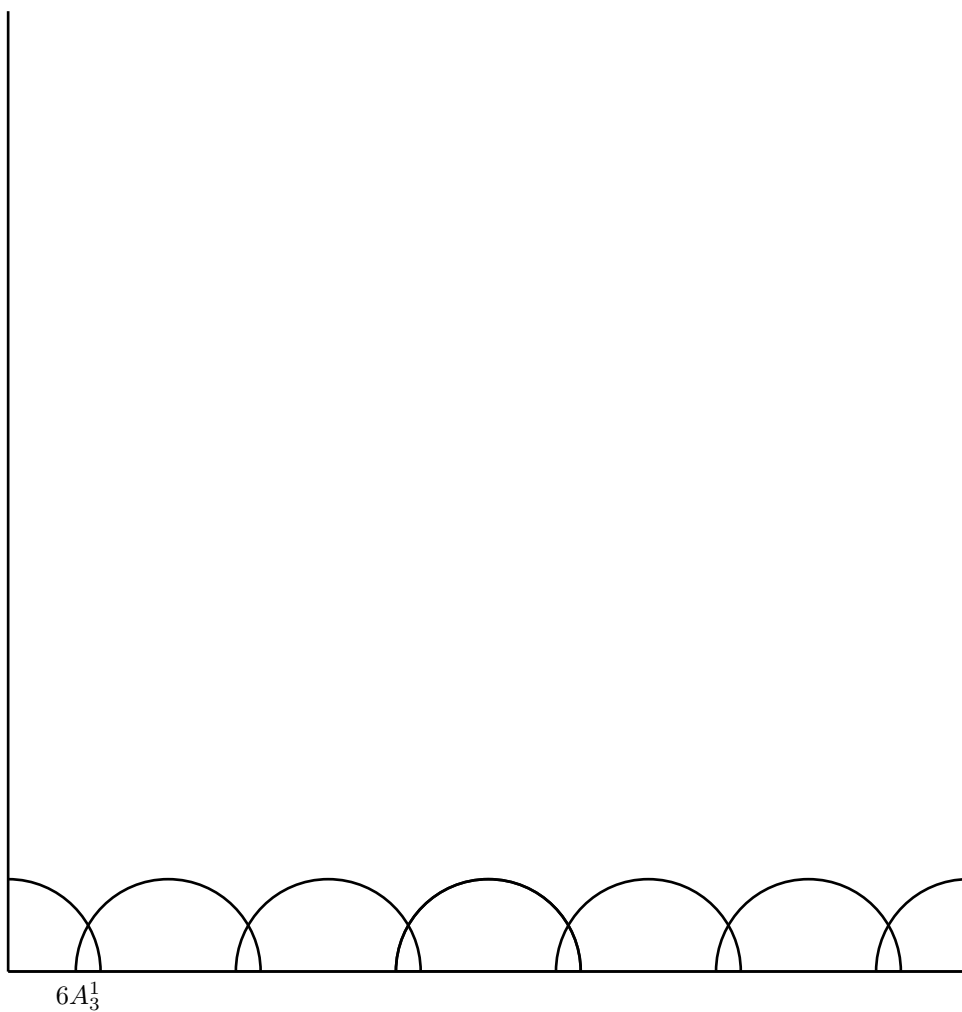


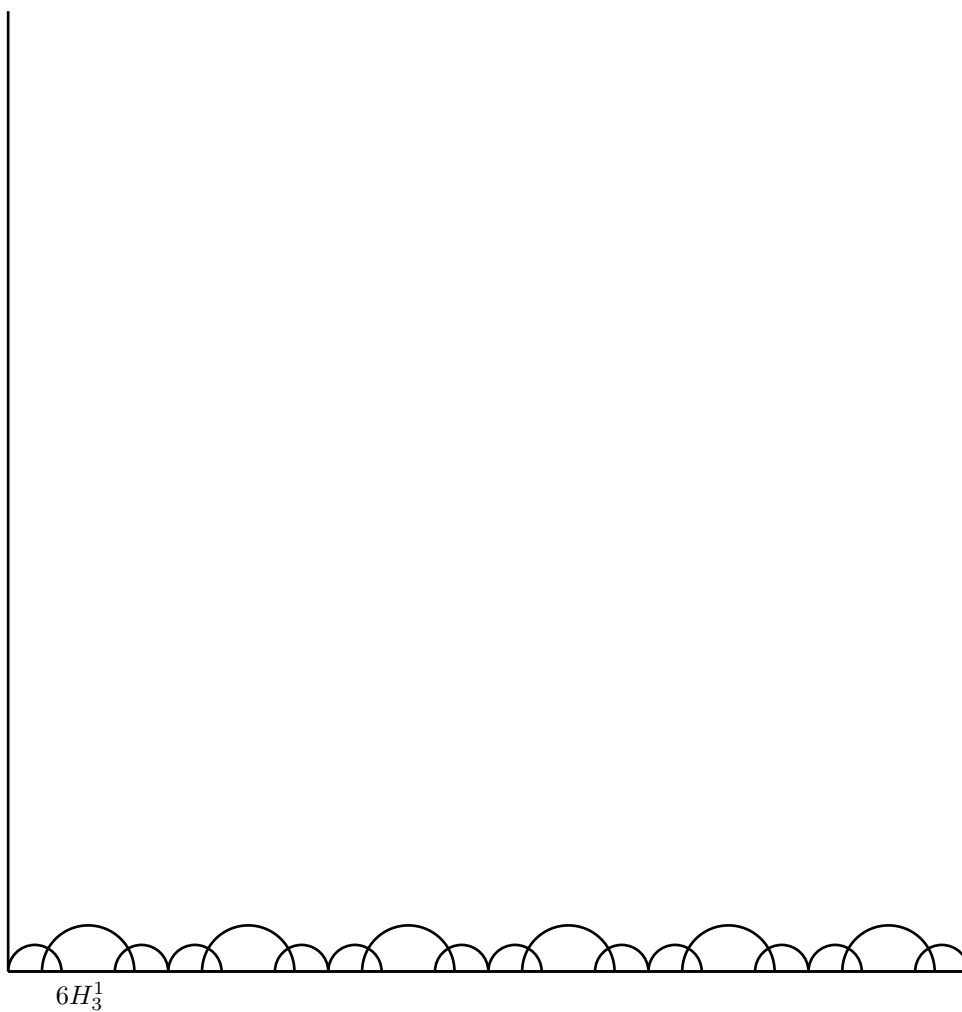


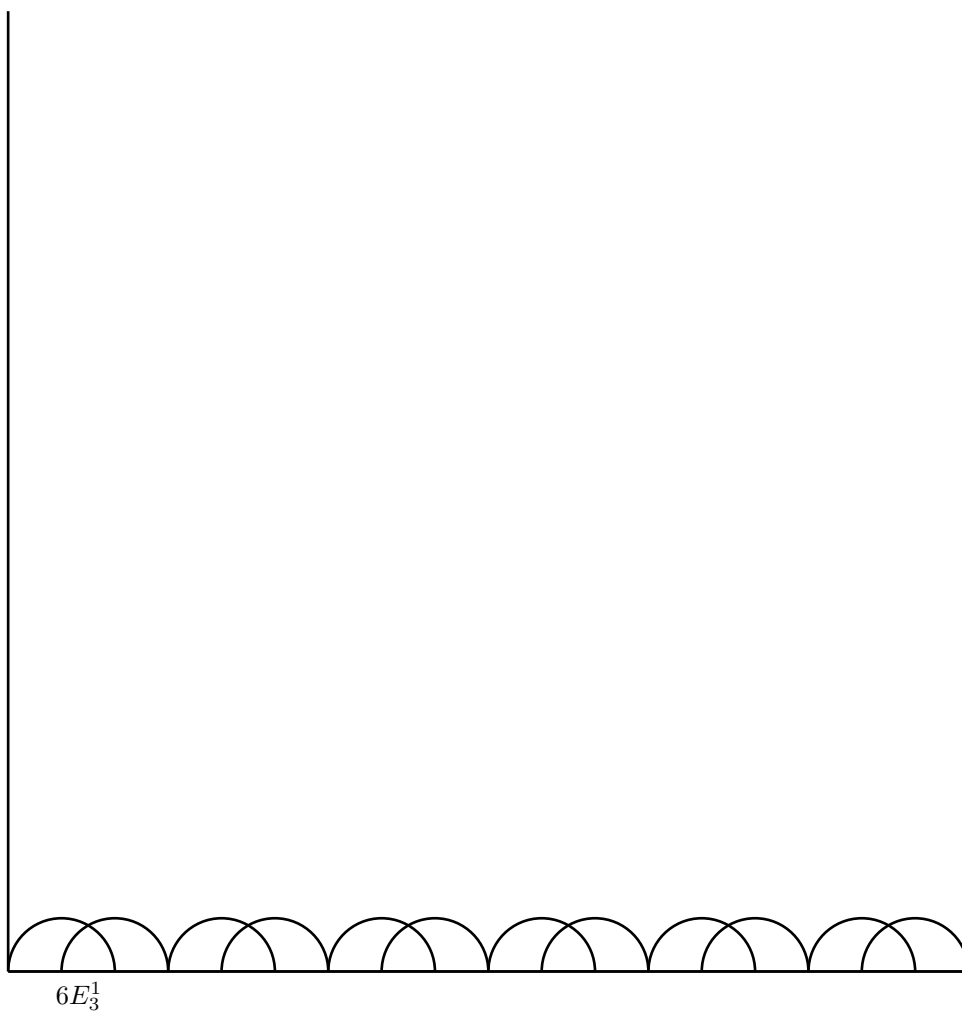


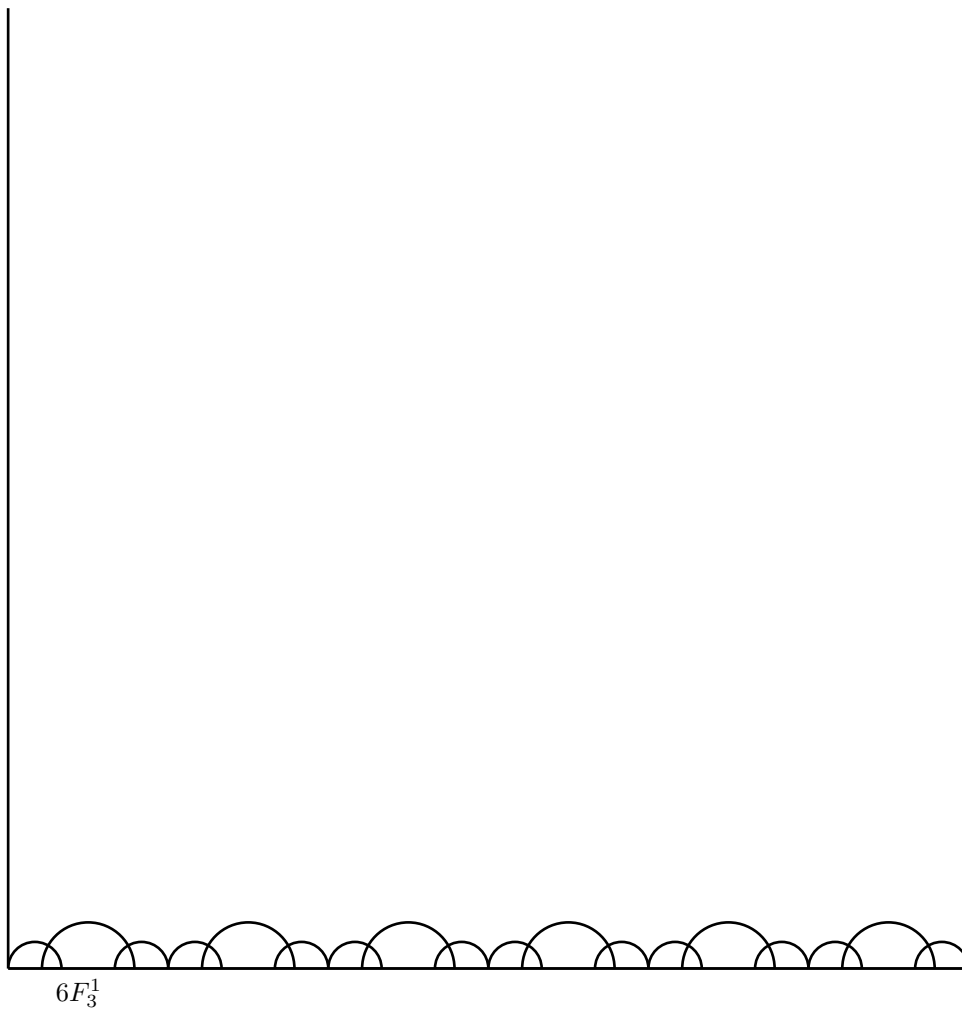


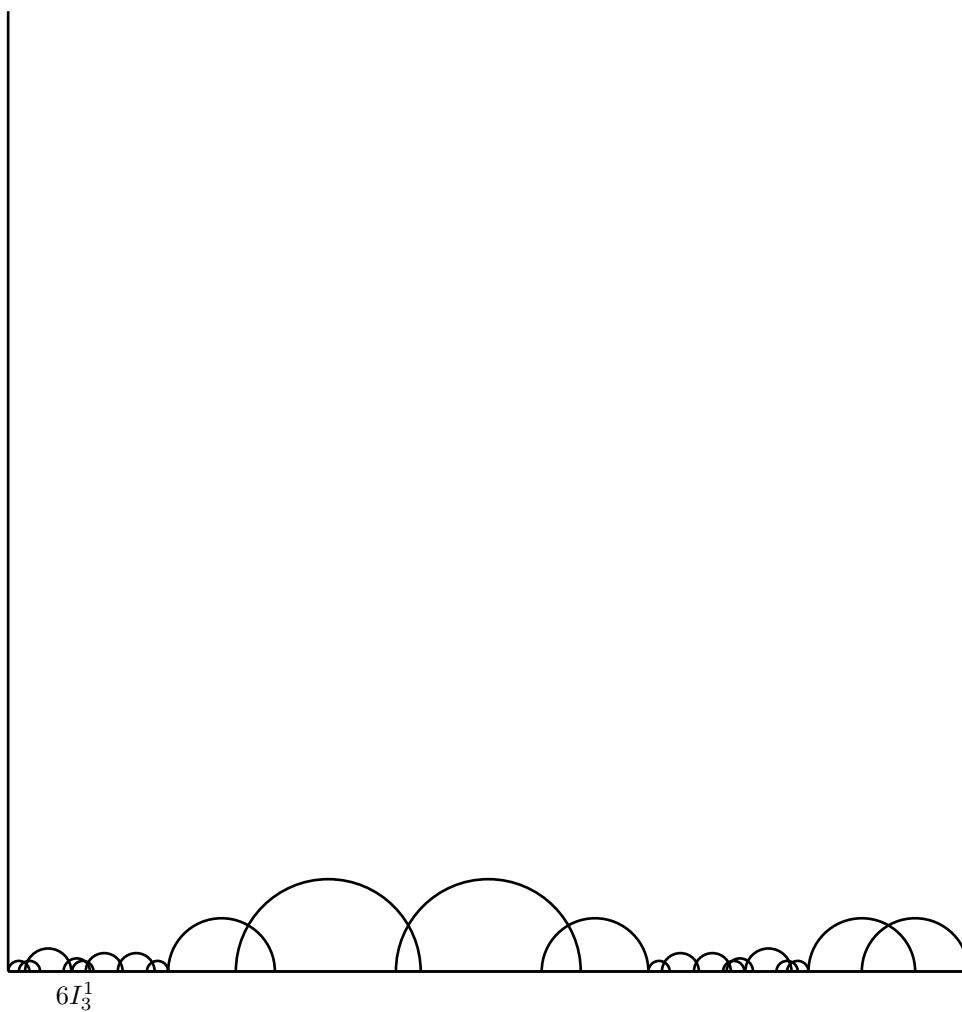




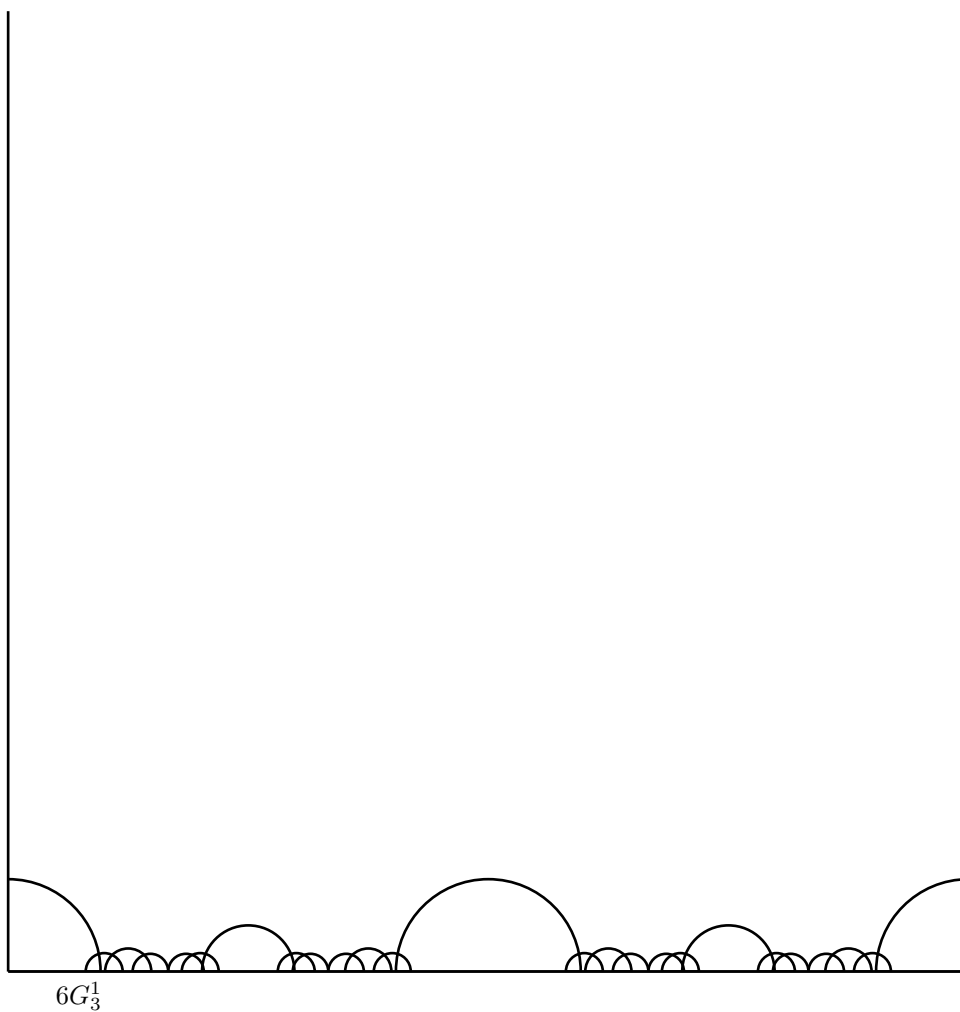


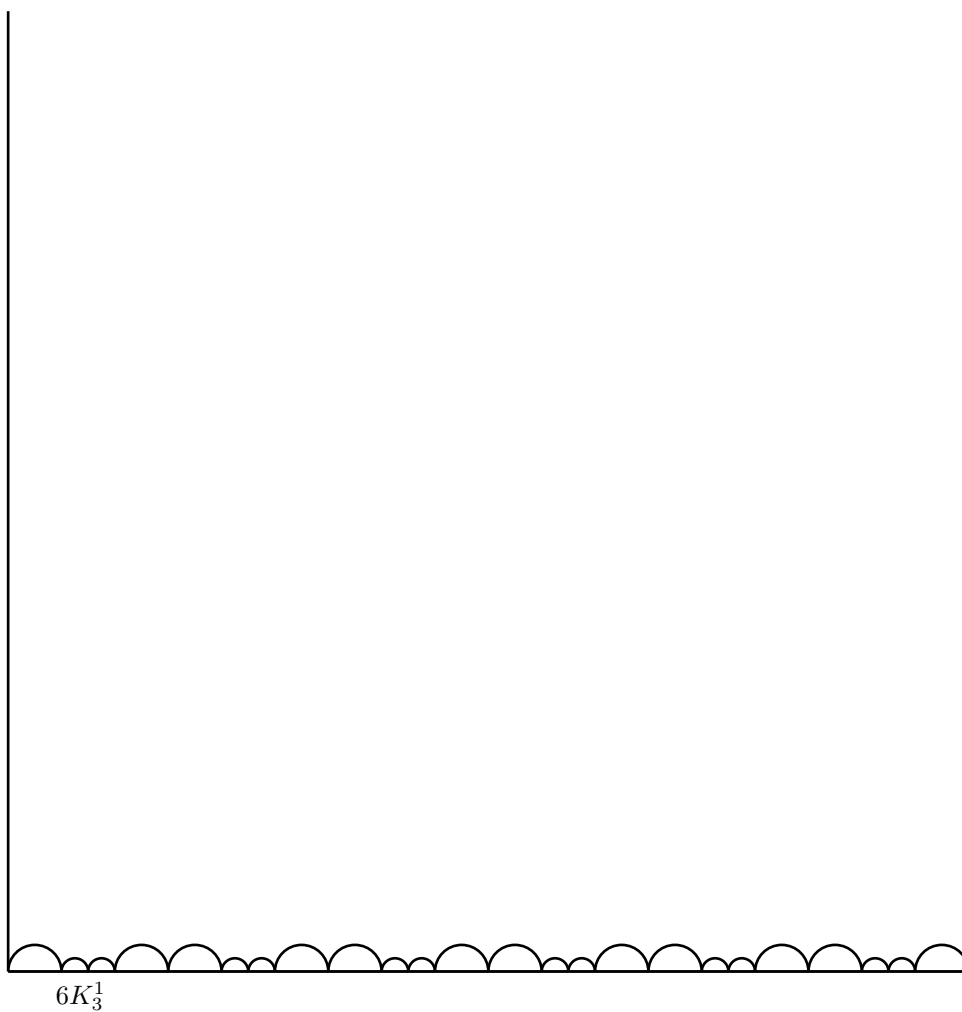


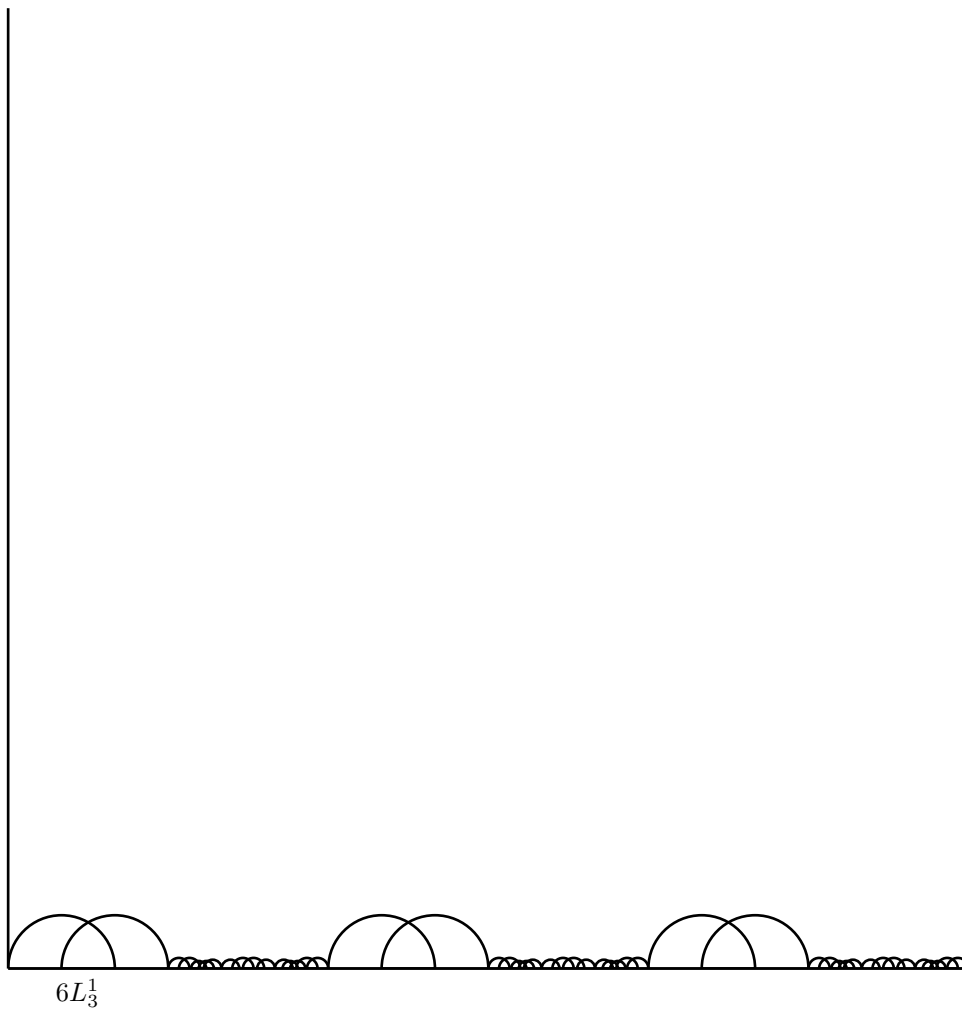


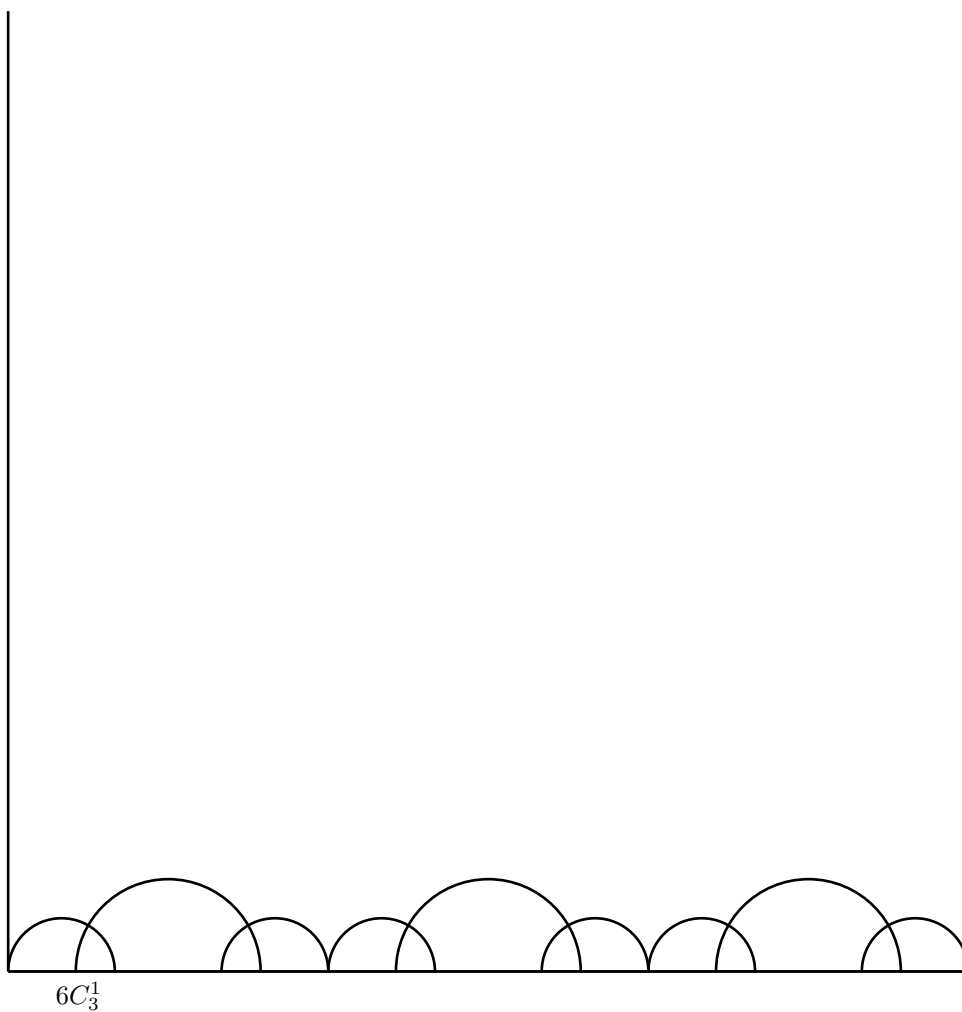


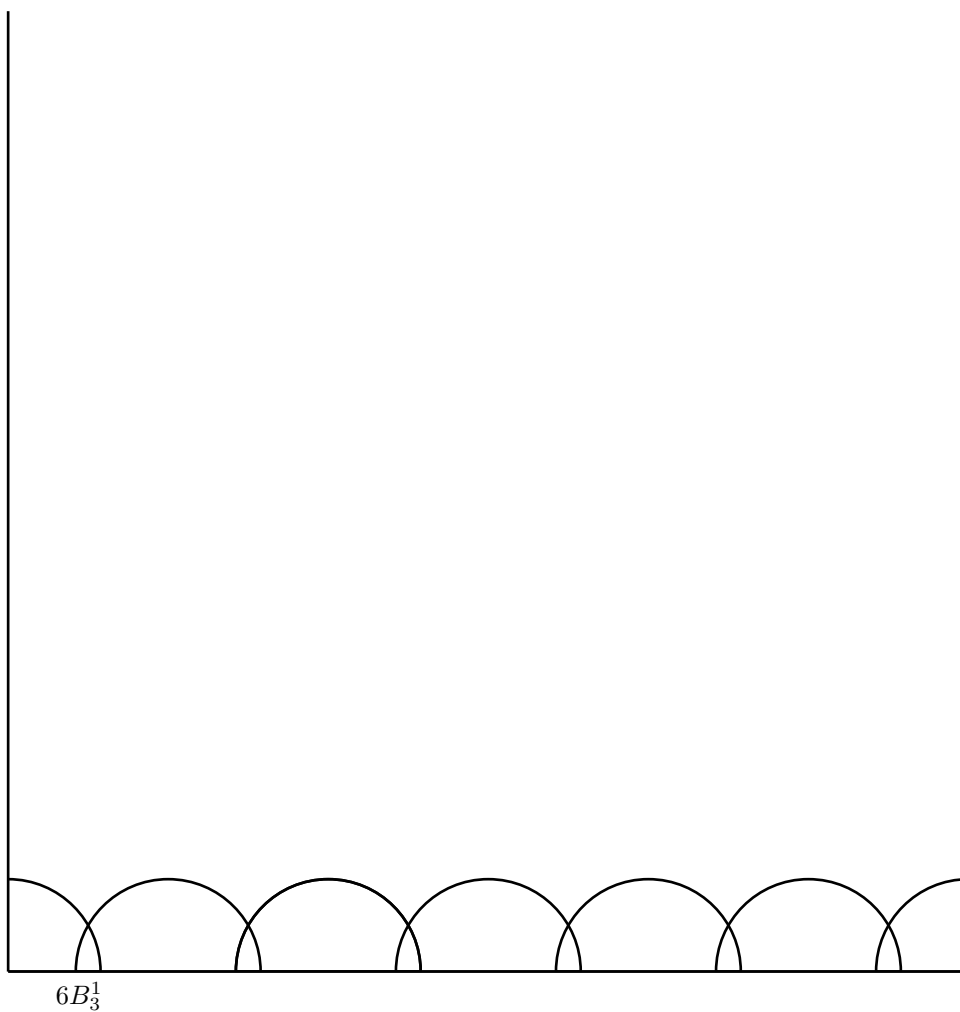


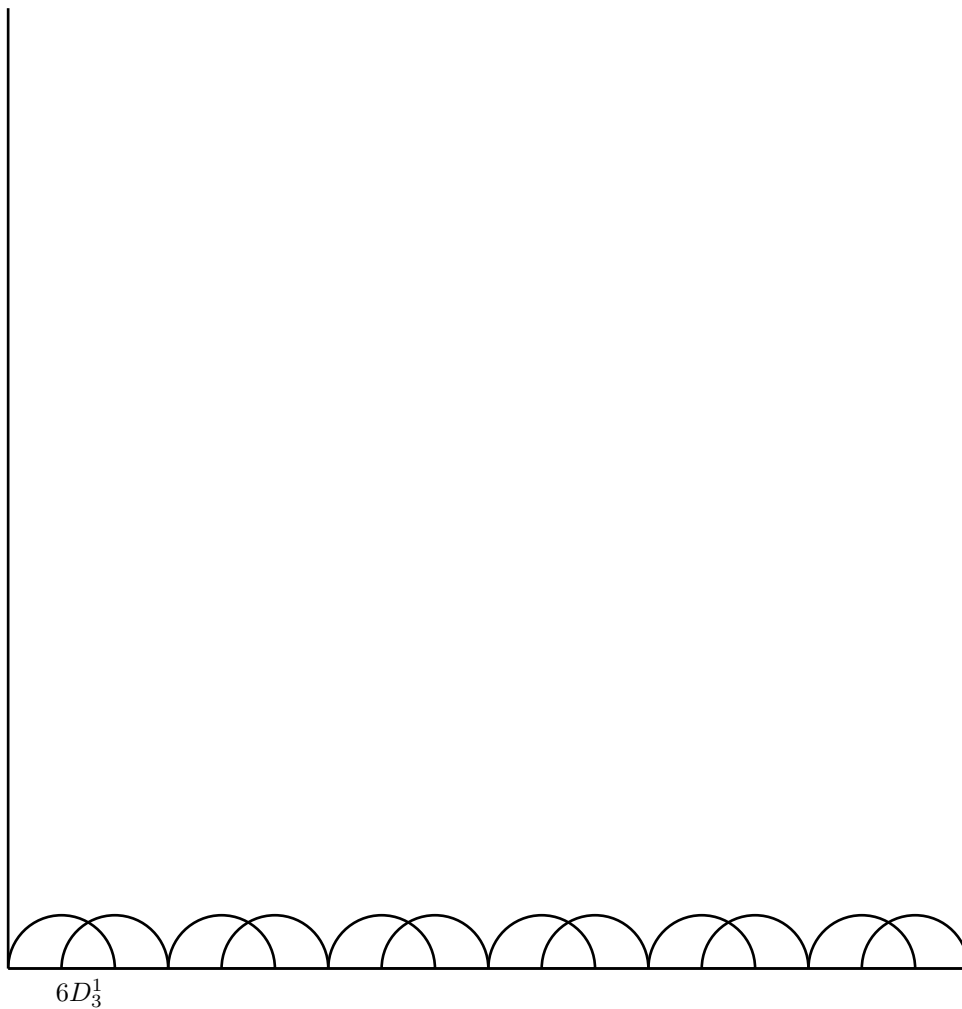


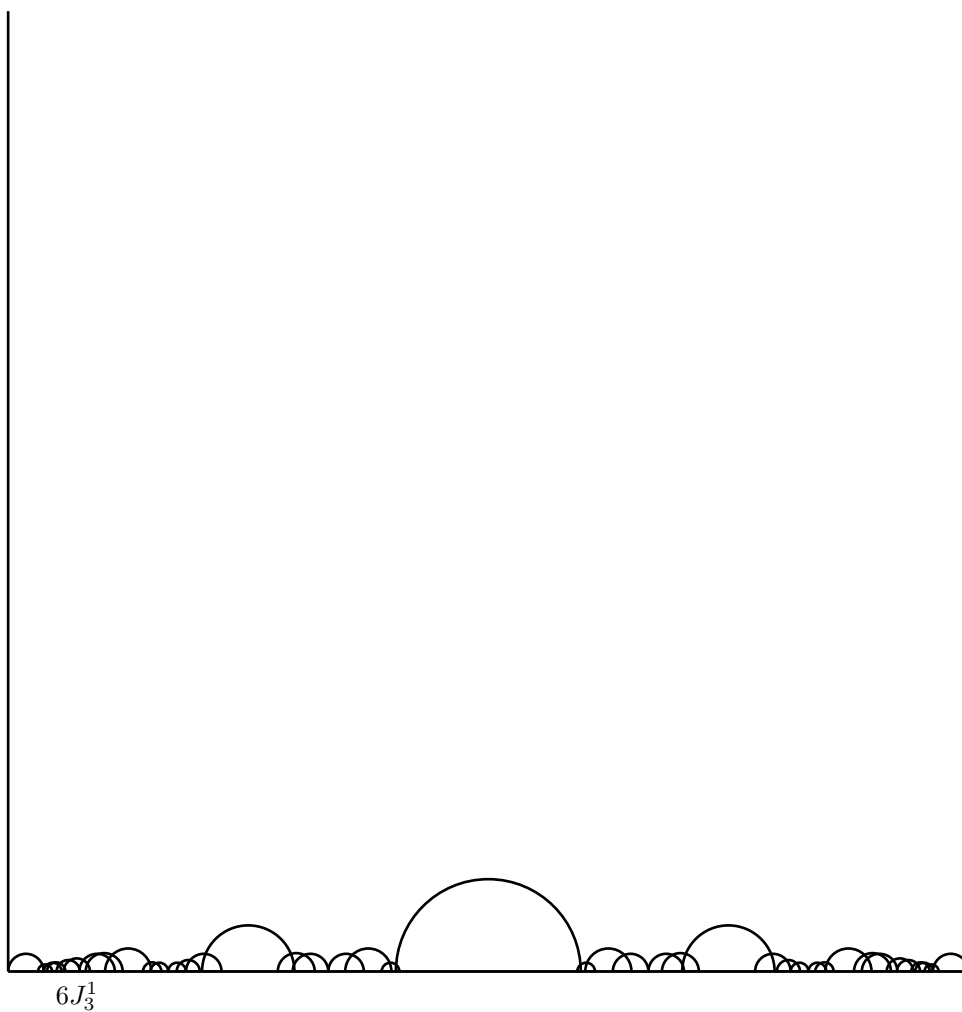


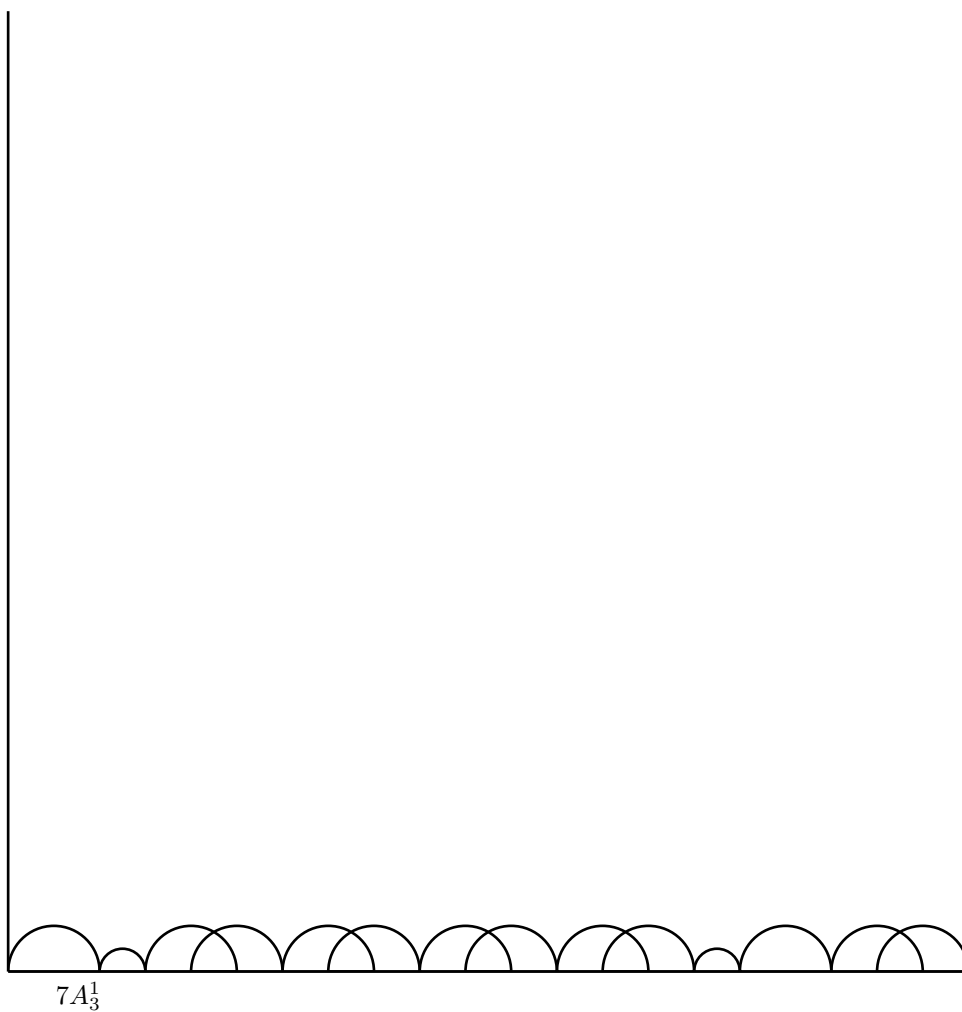




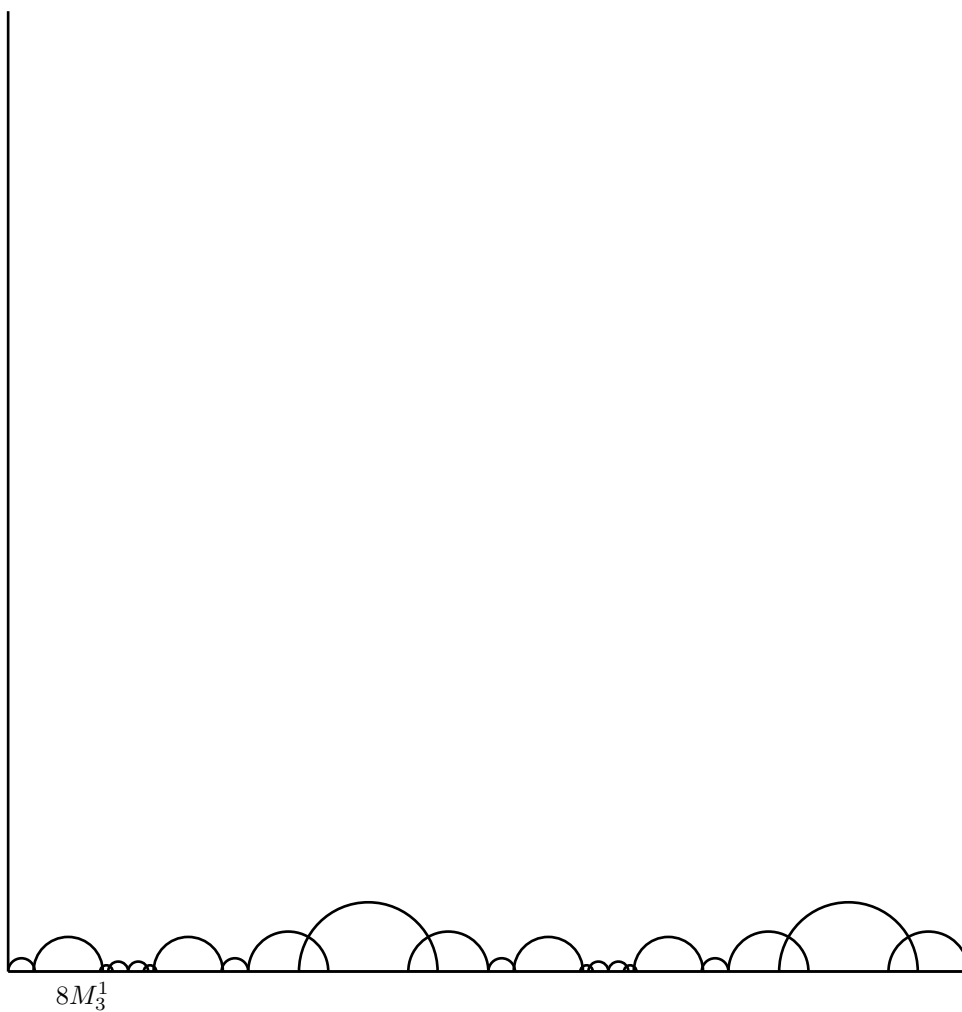


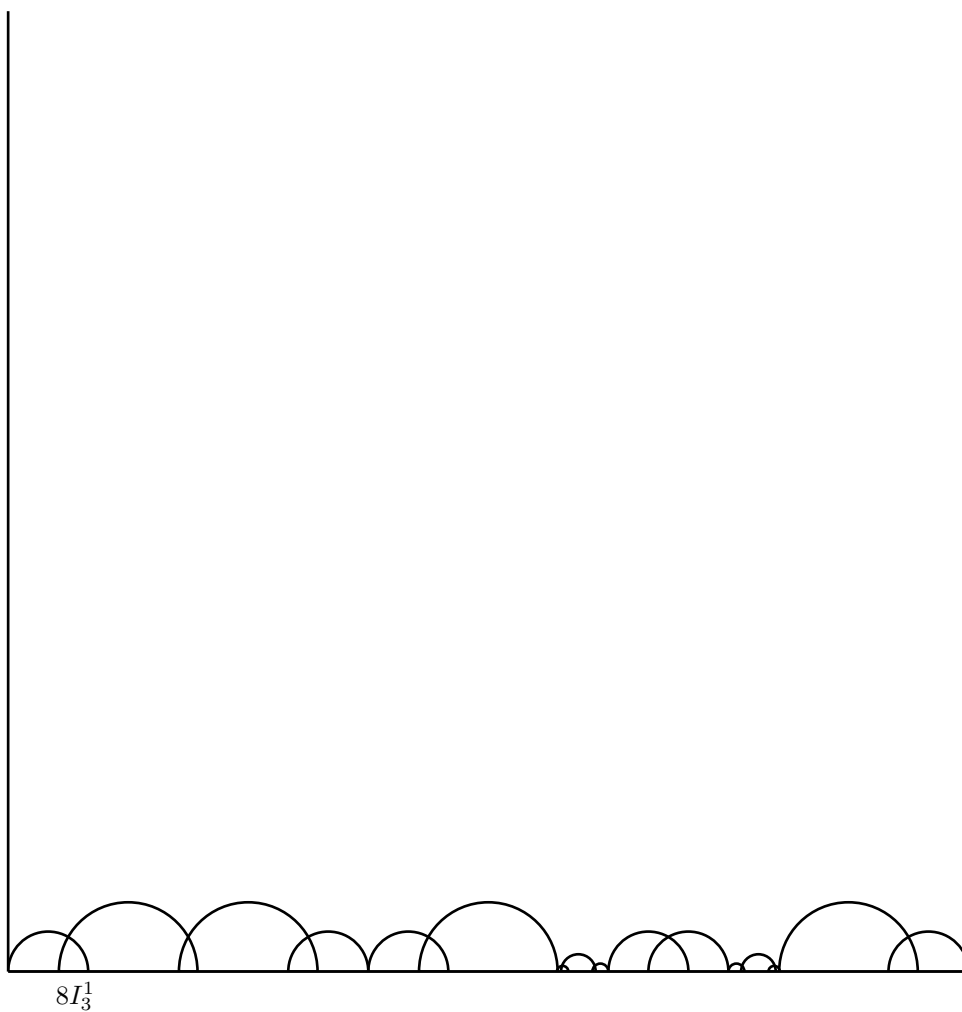


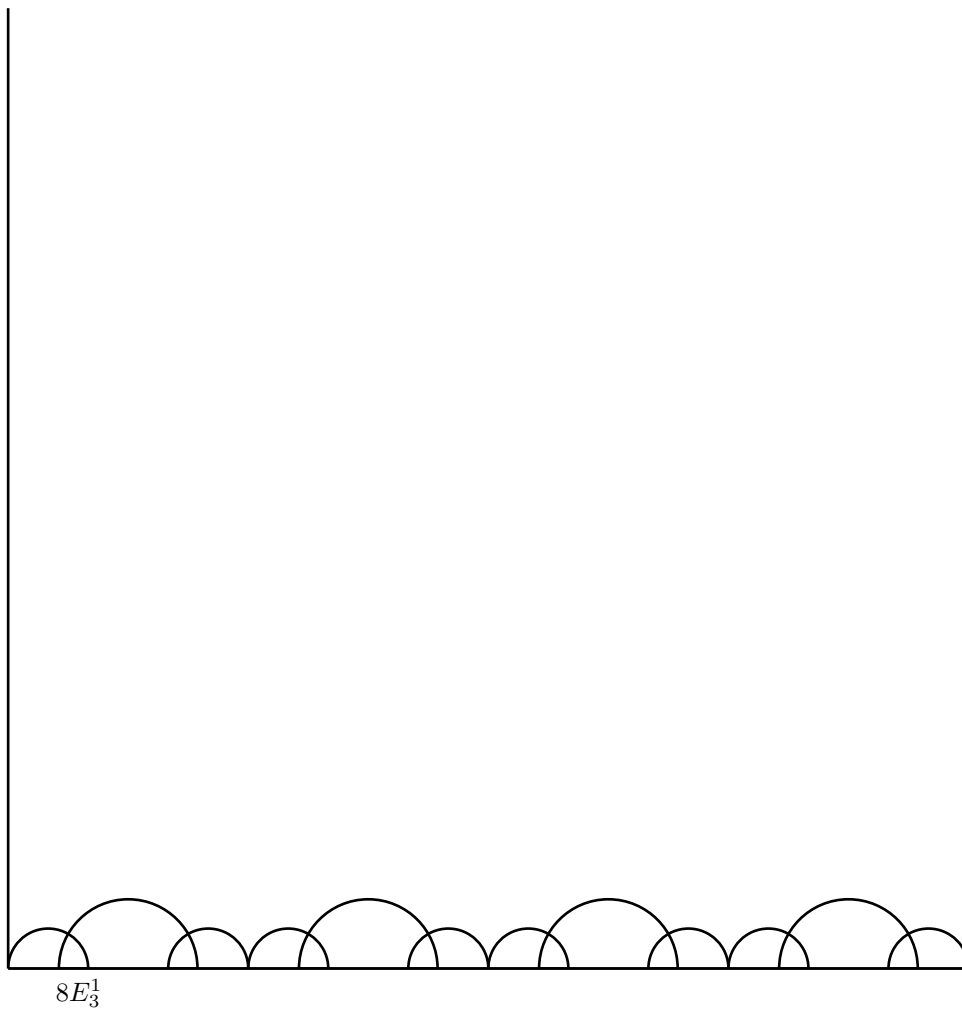


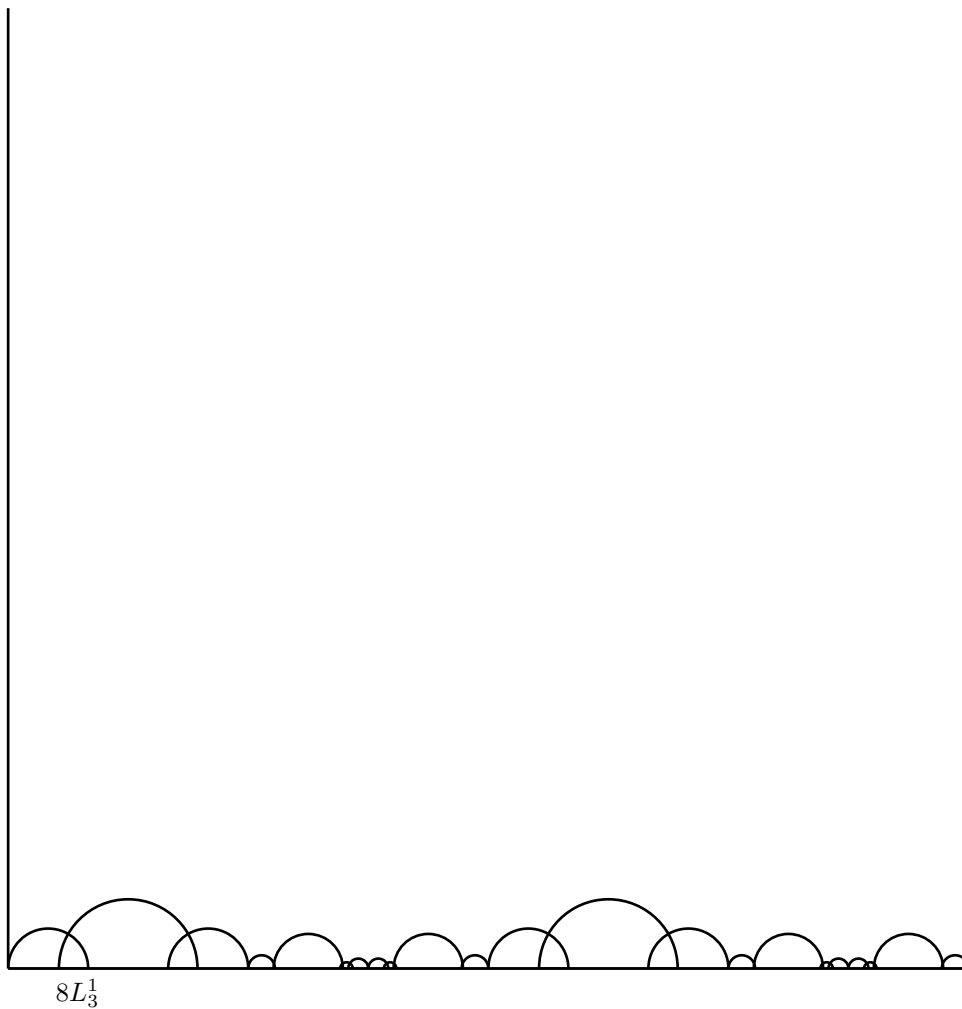


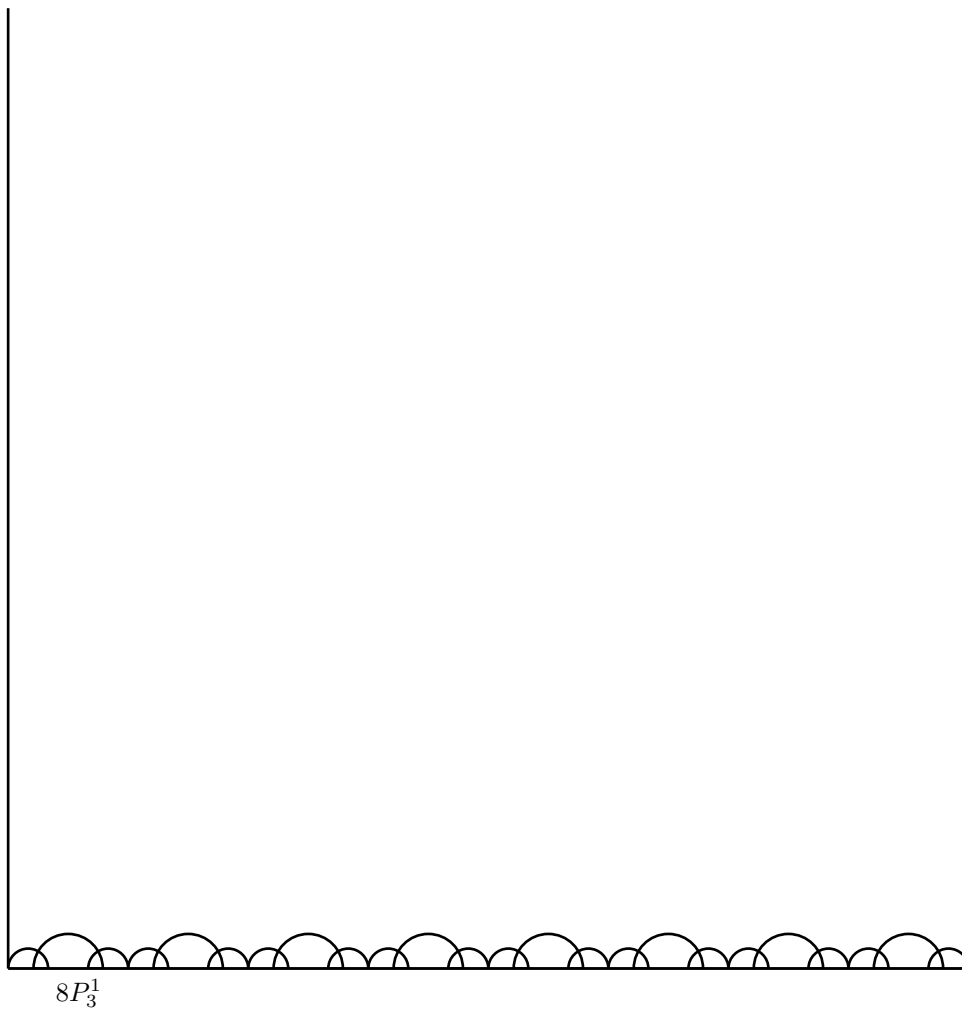


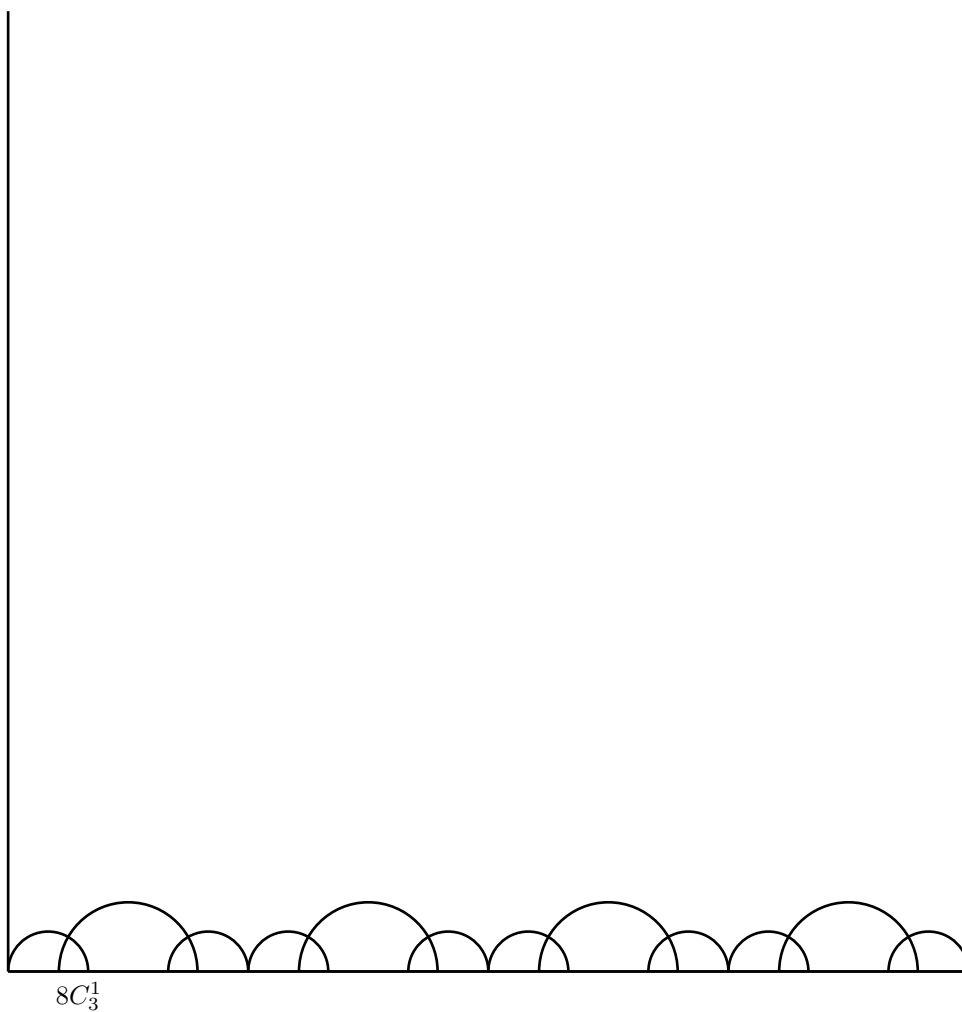


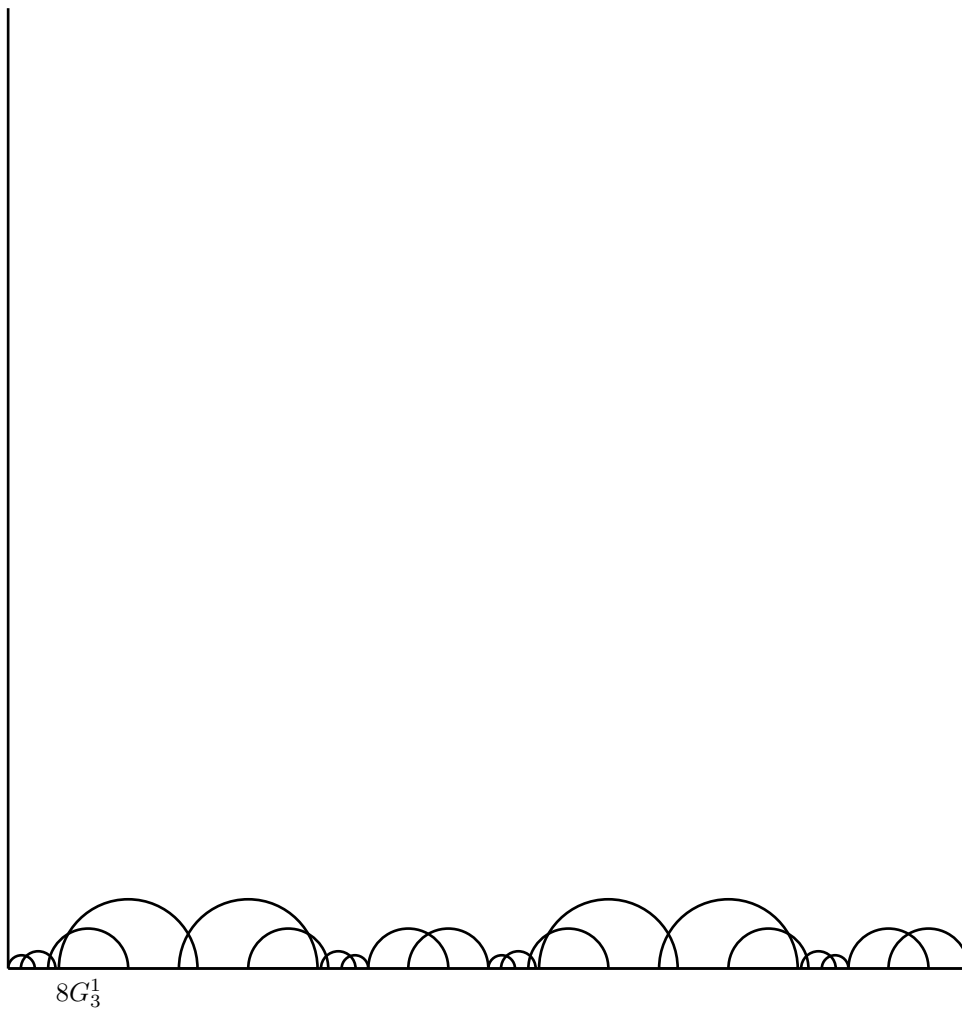


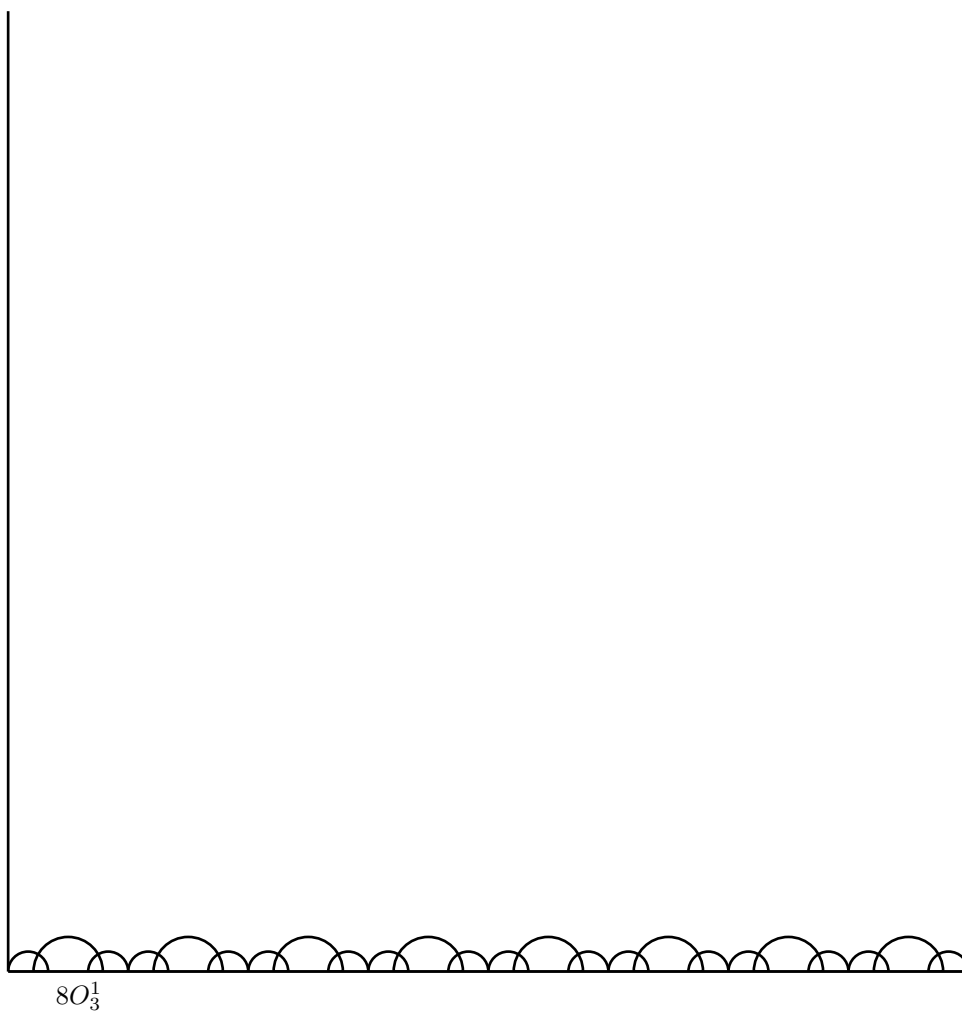




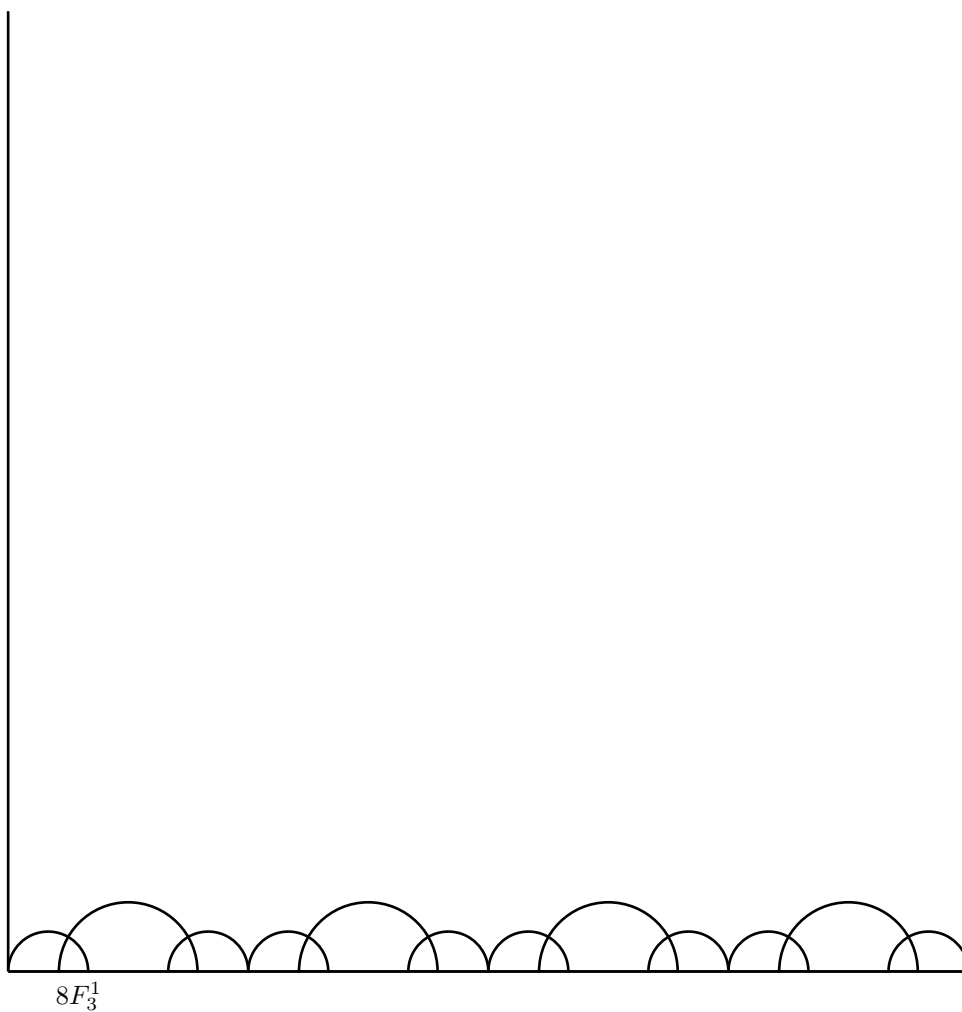


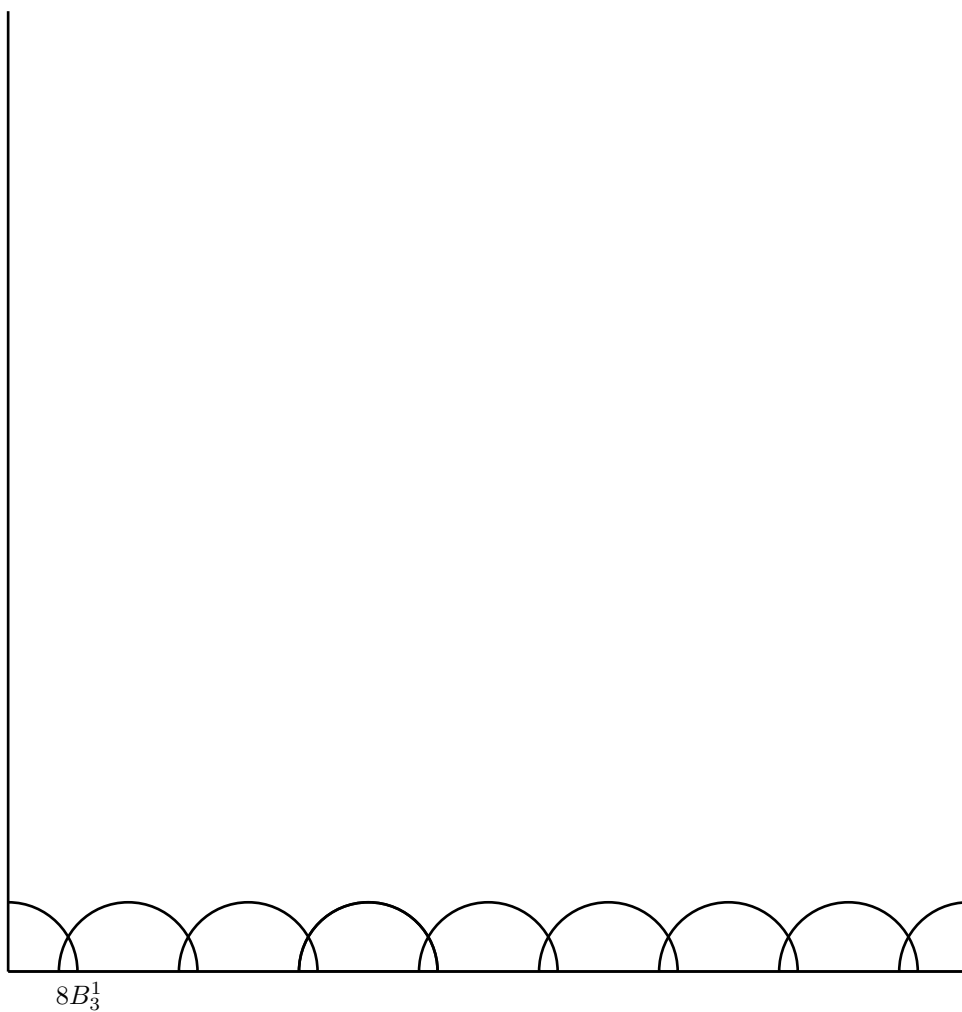




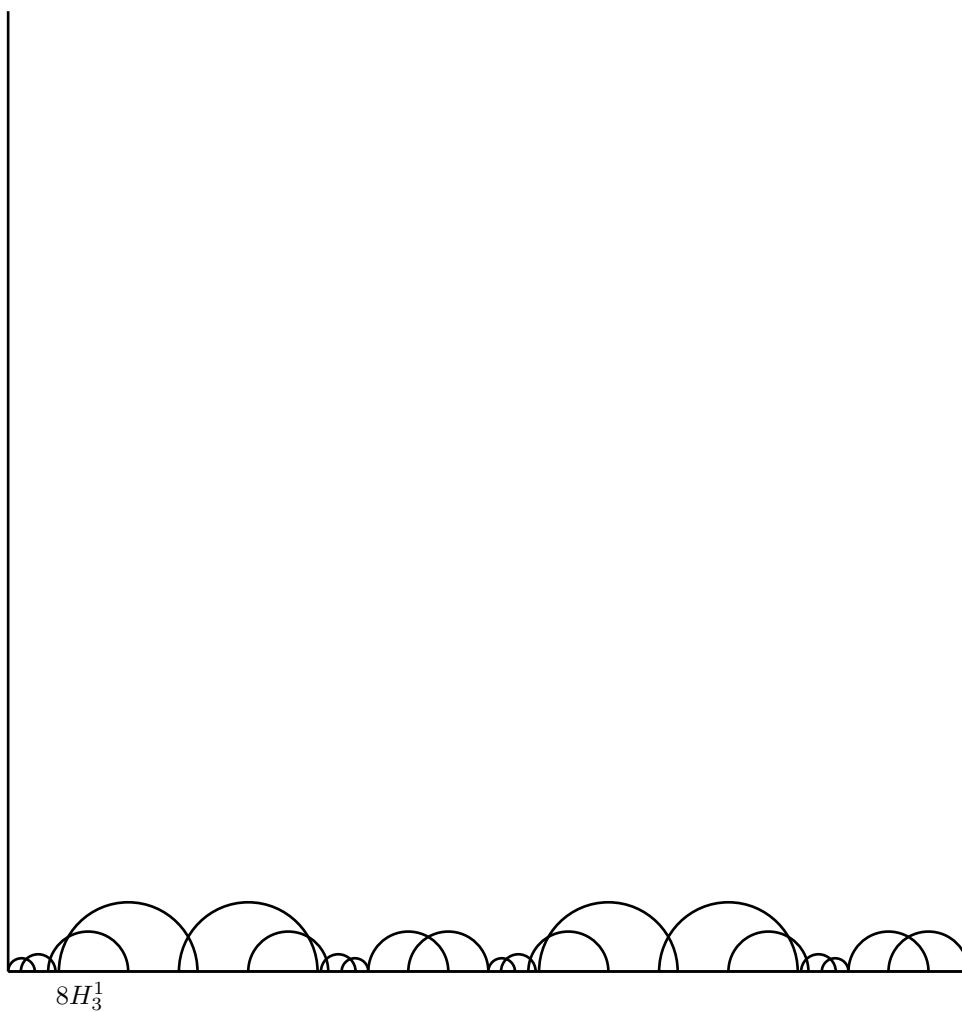


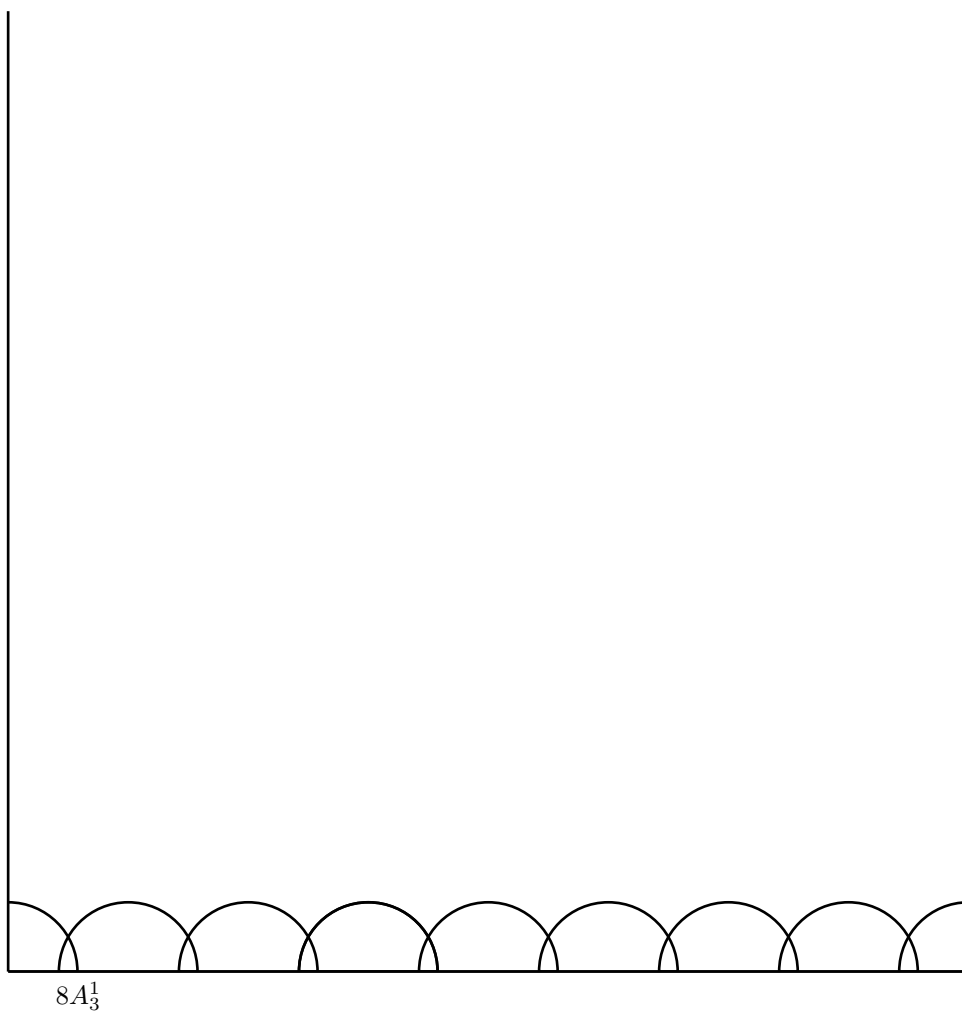


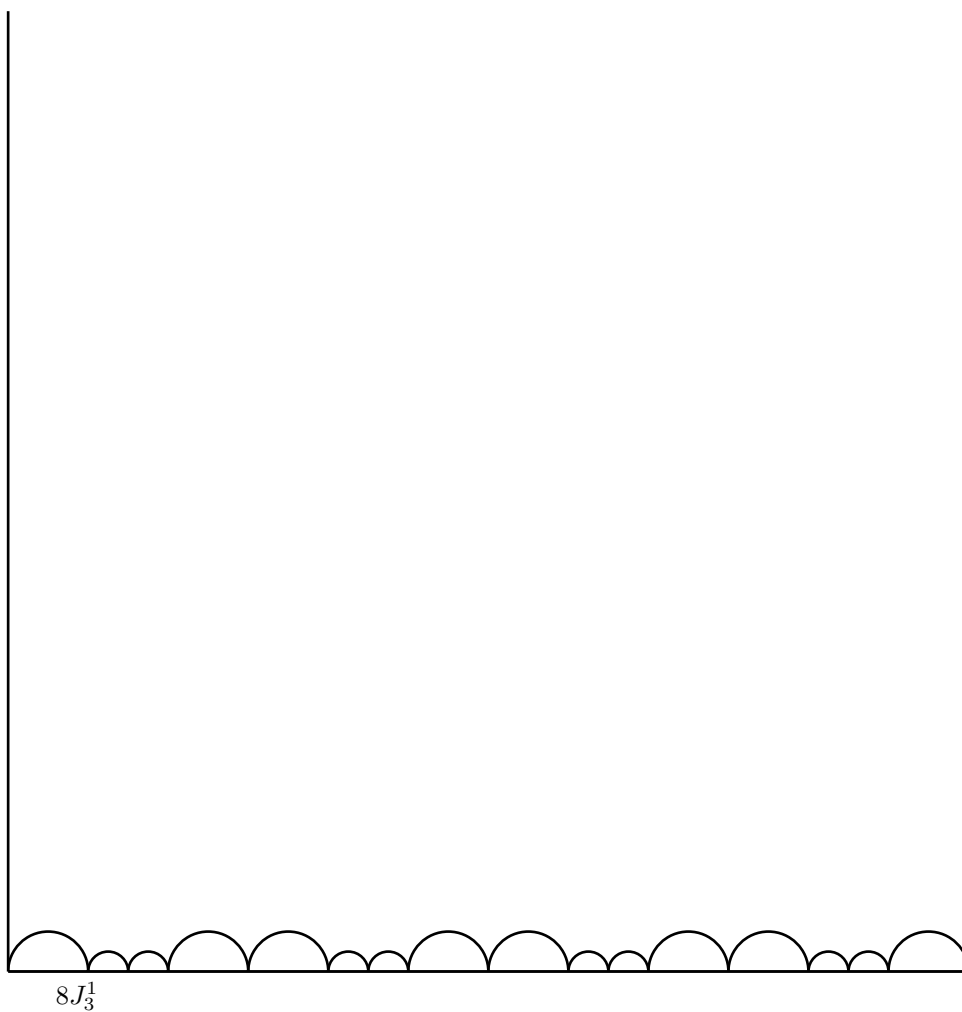


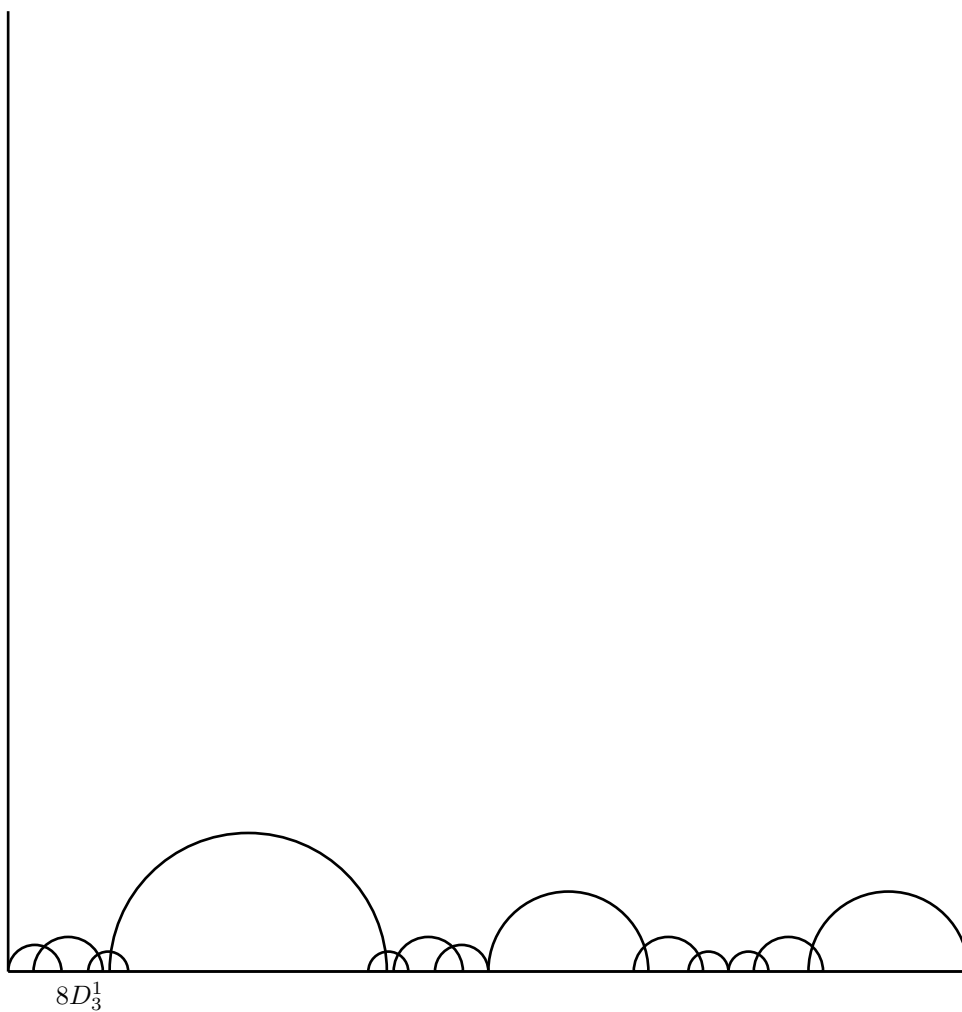


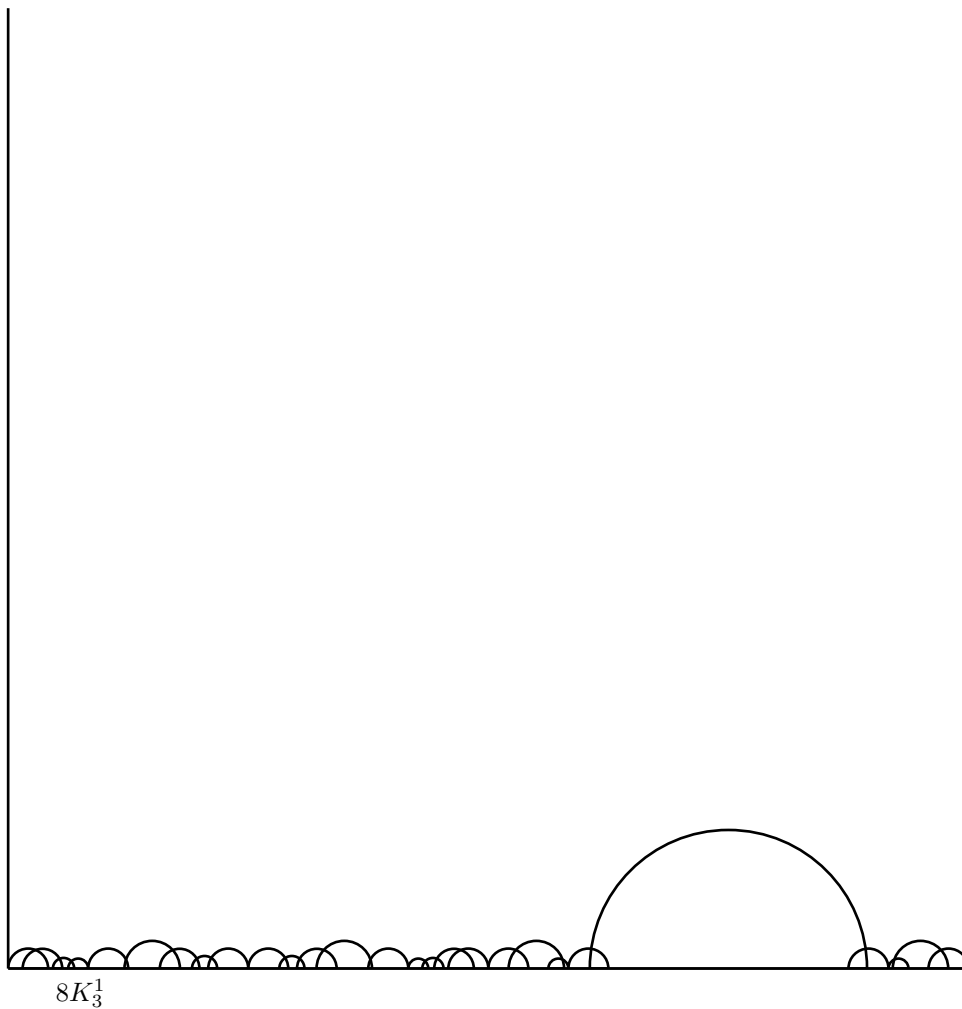
$8B_3^1$

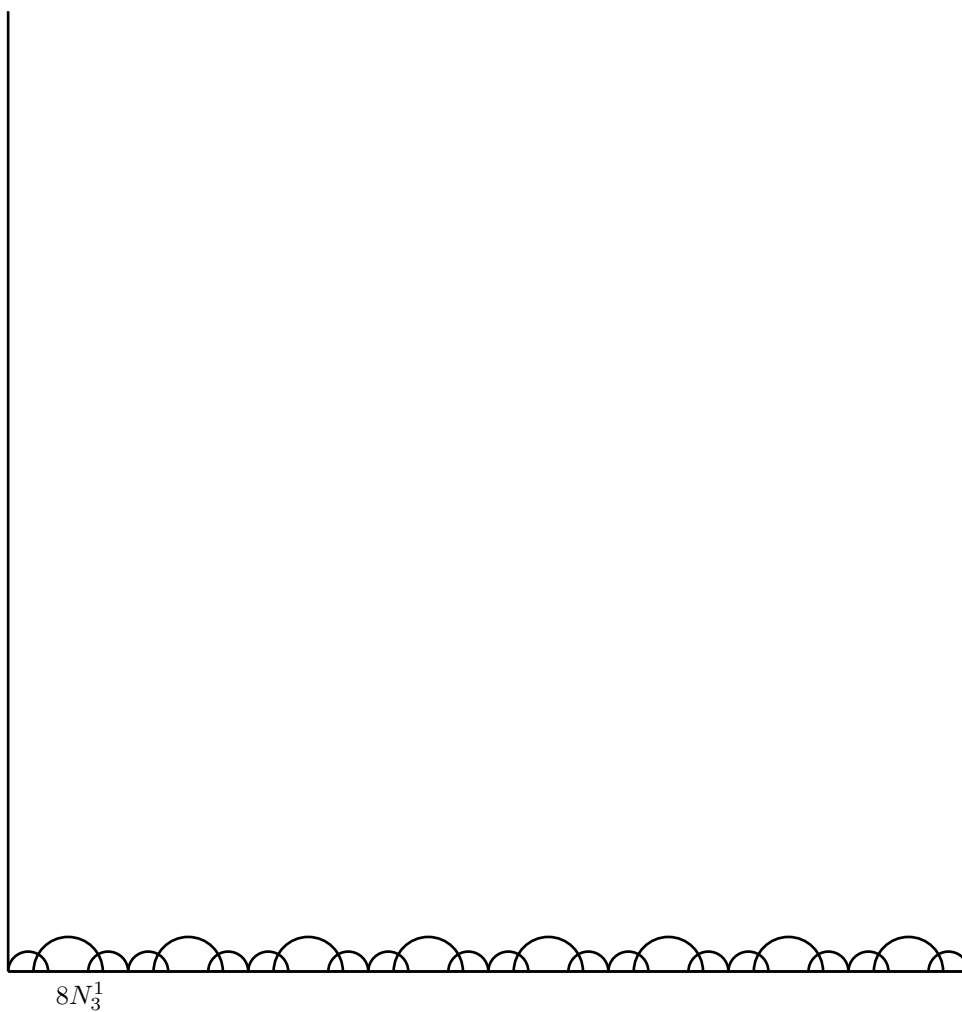




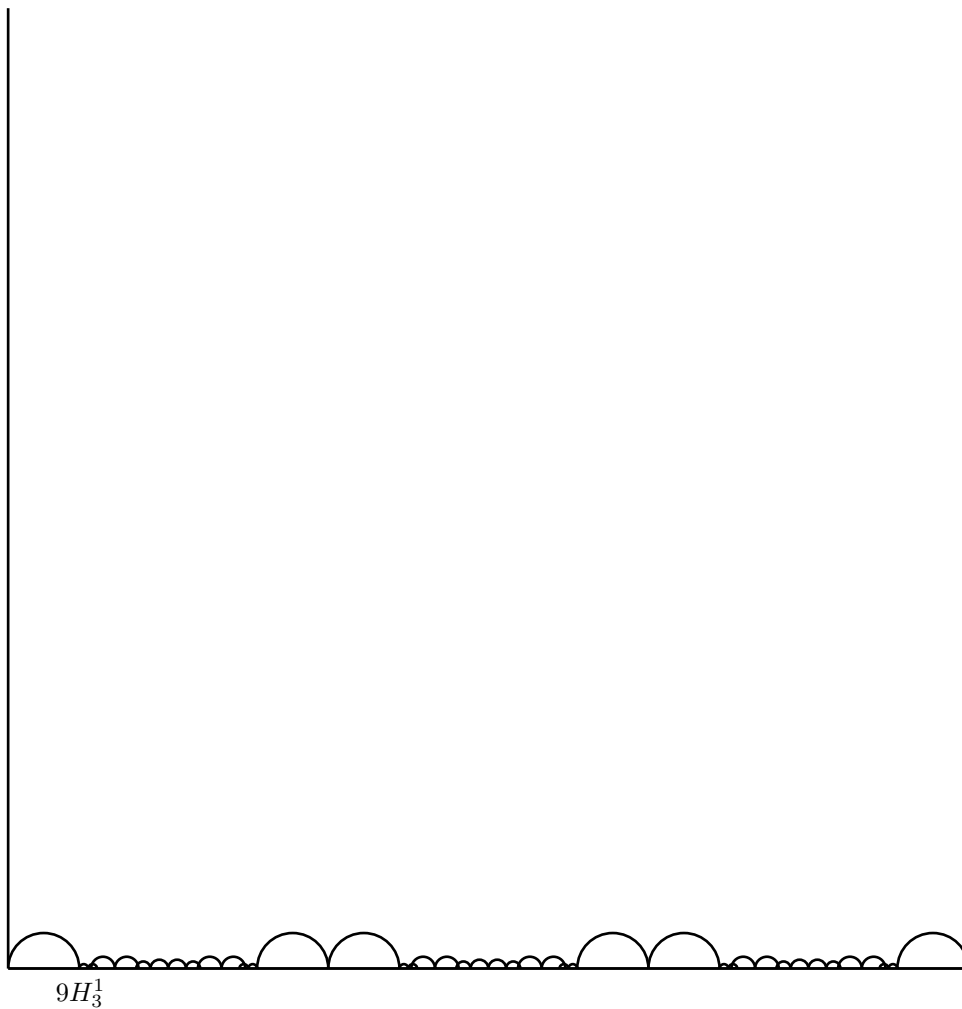


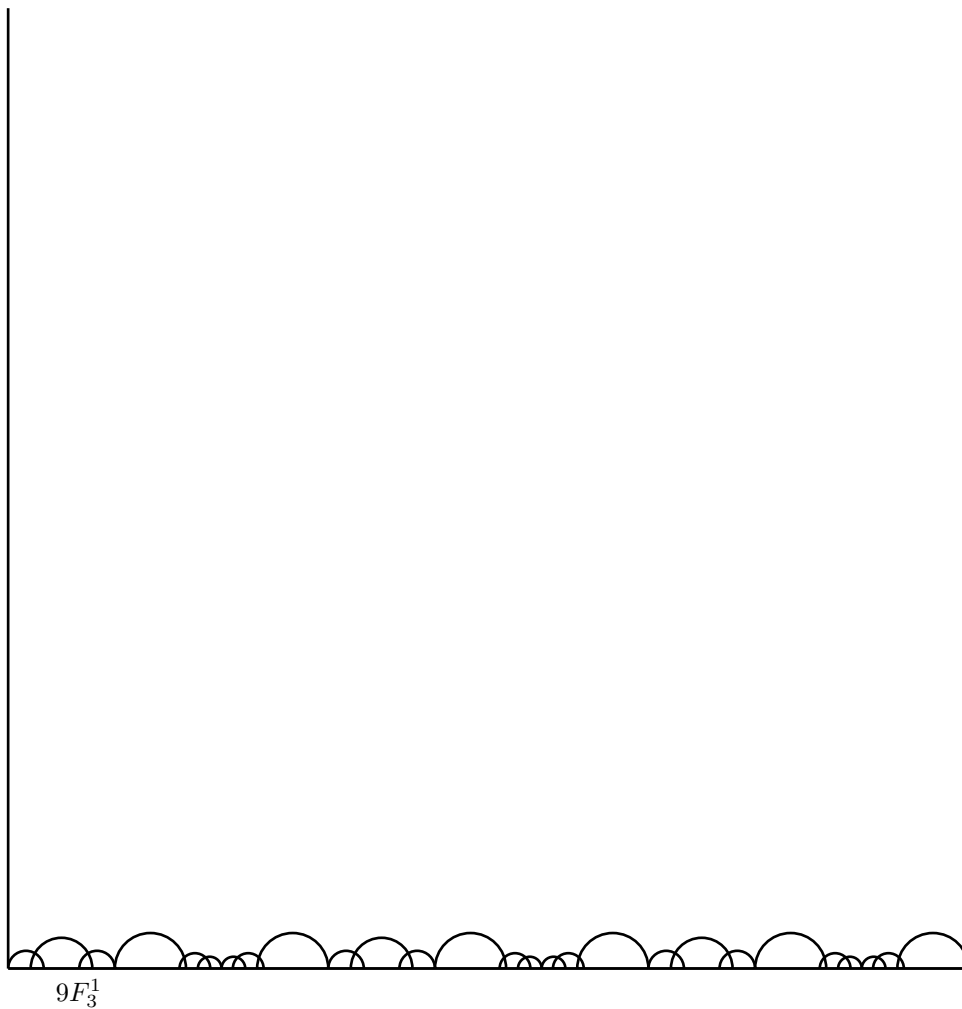


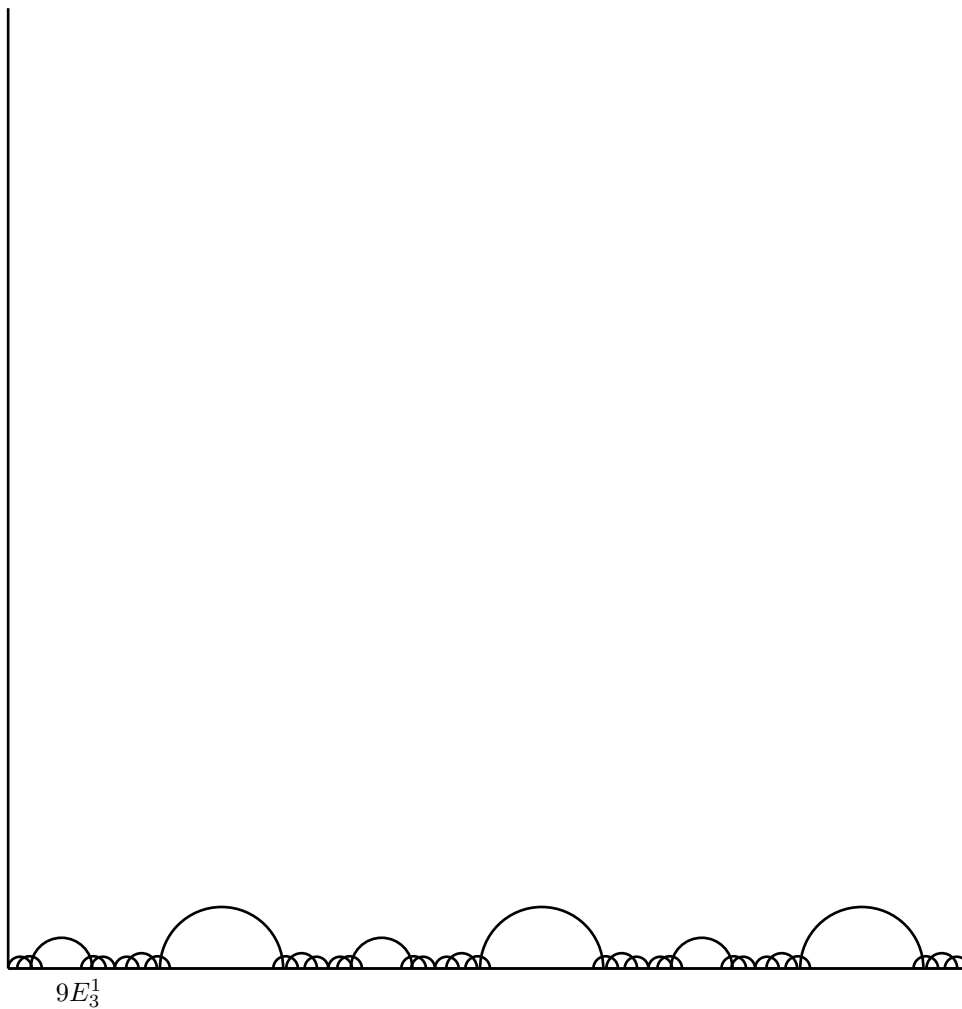


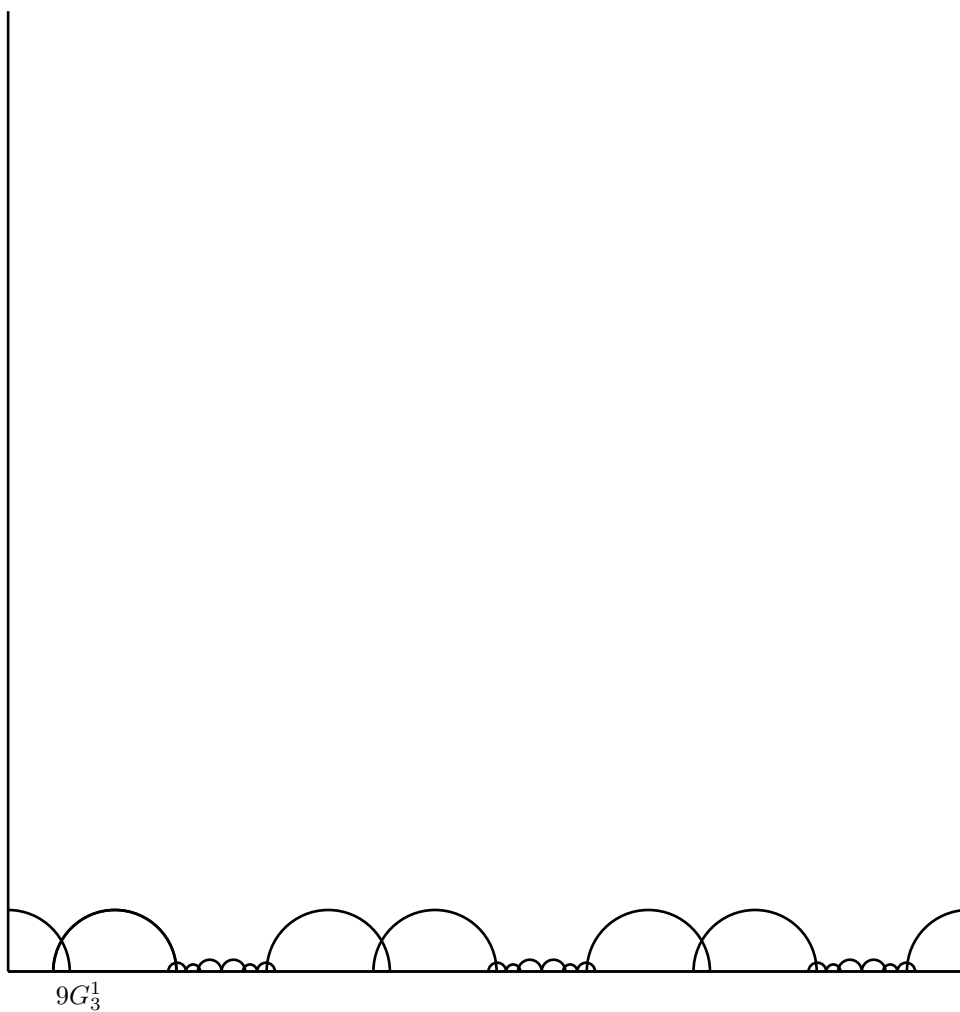


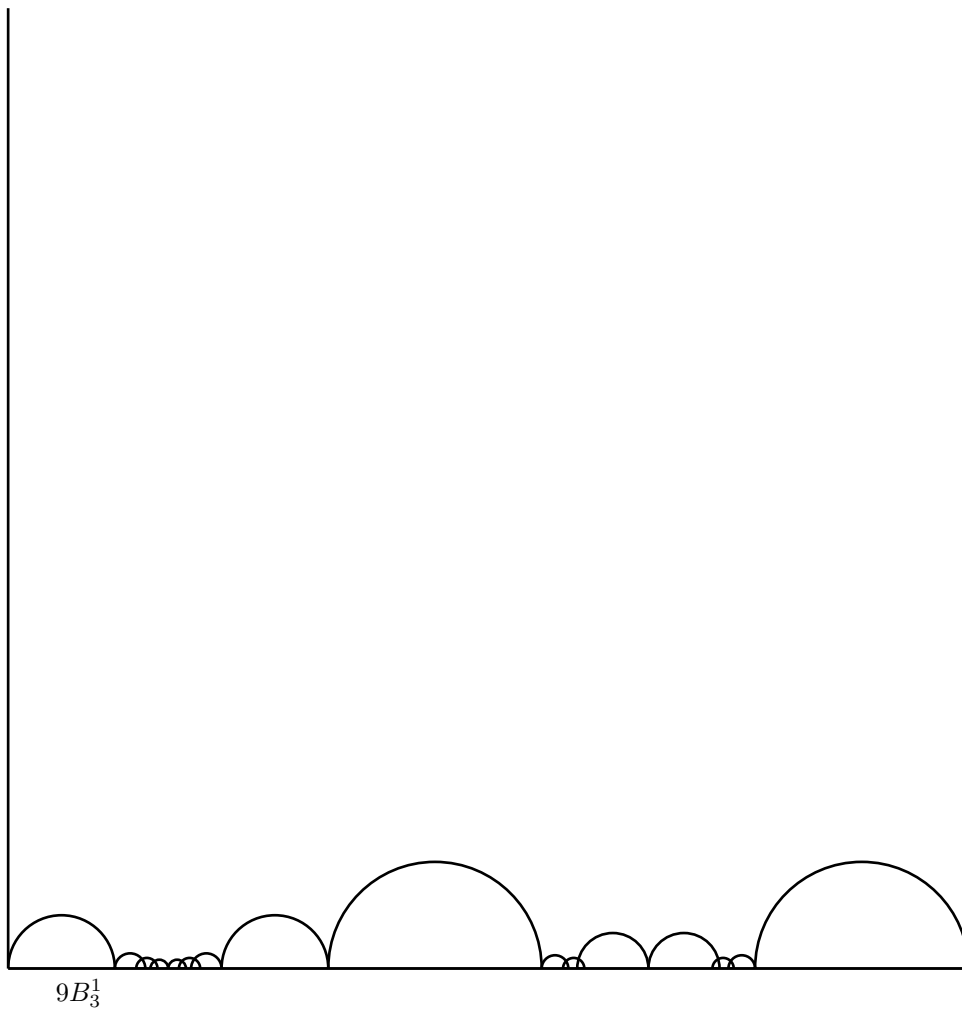


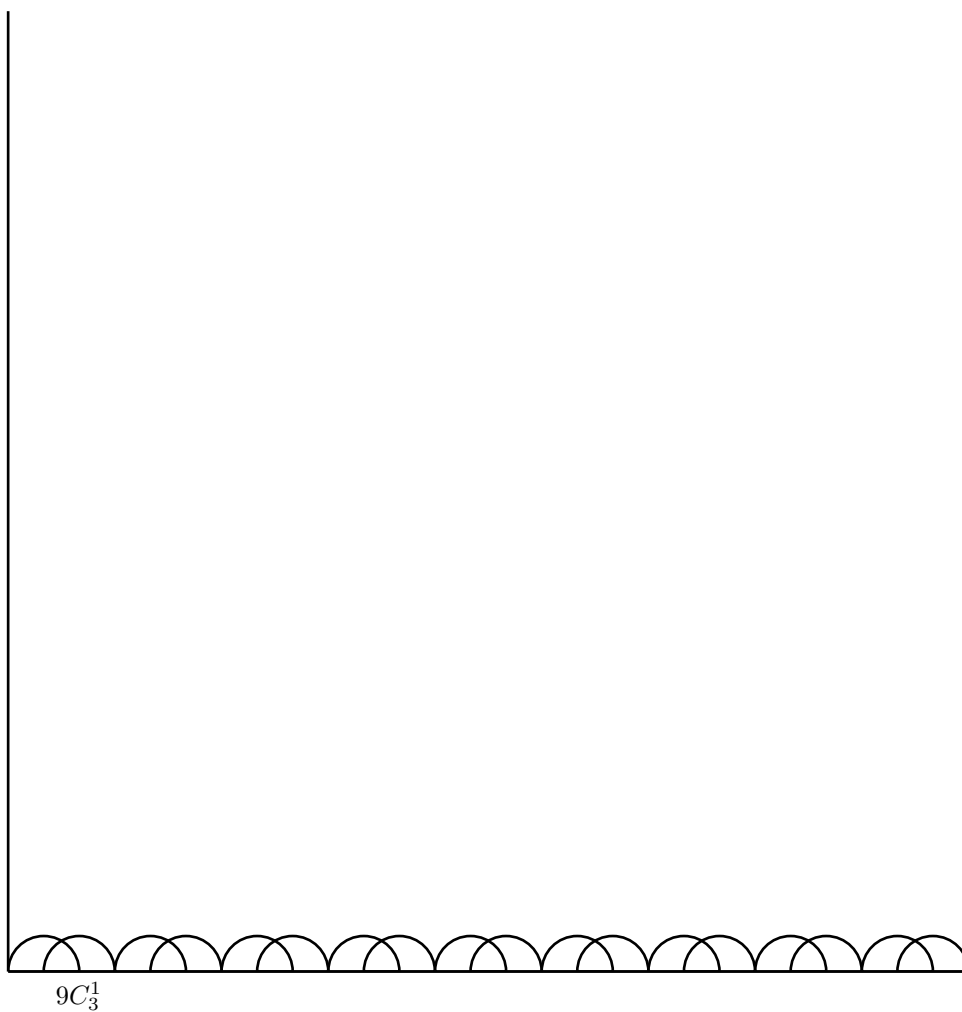


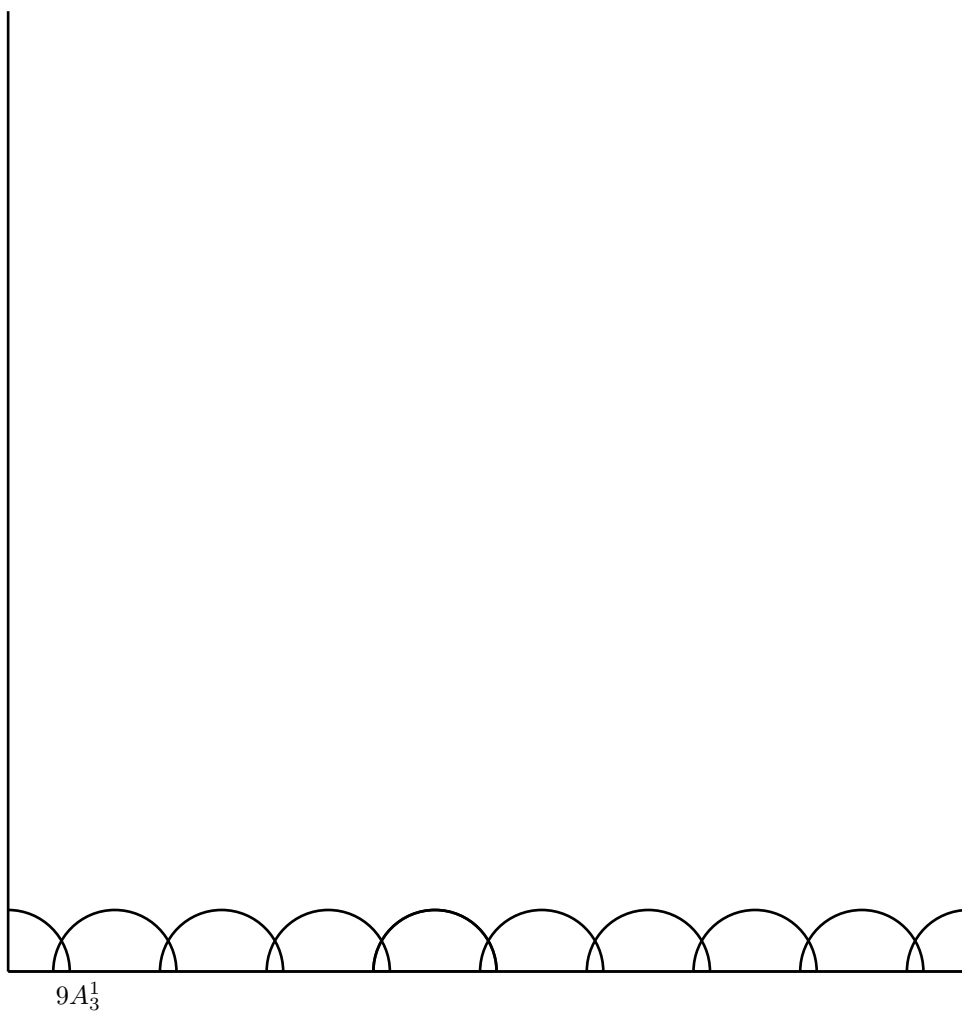


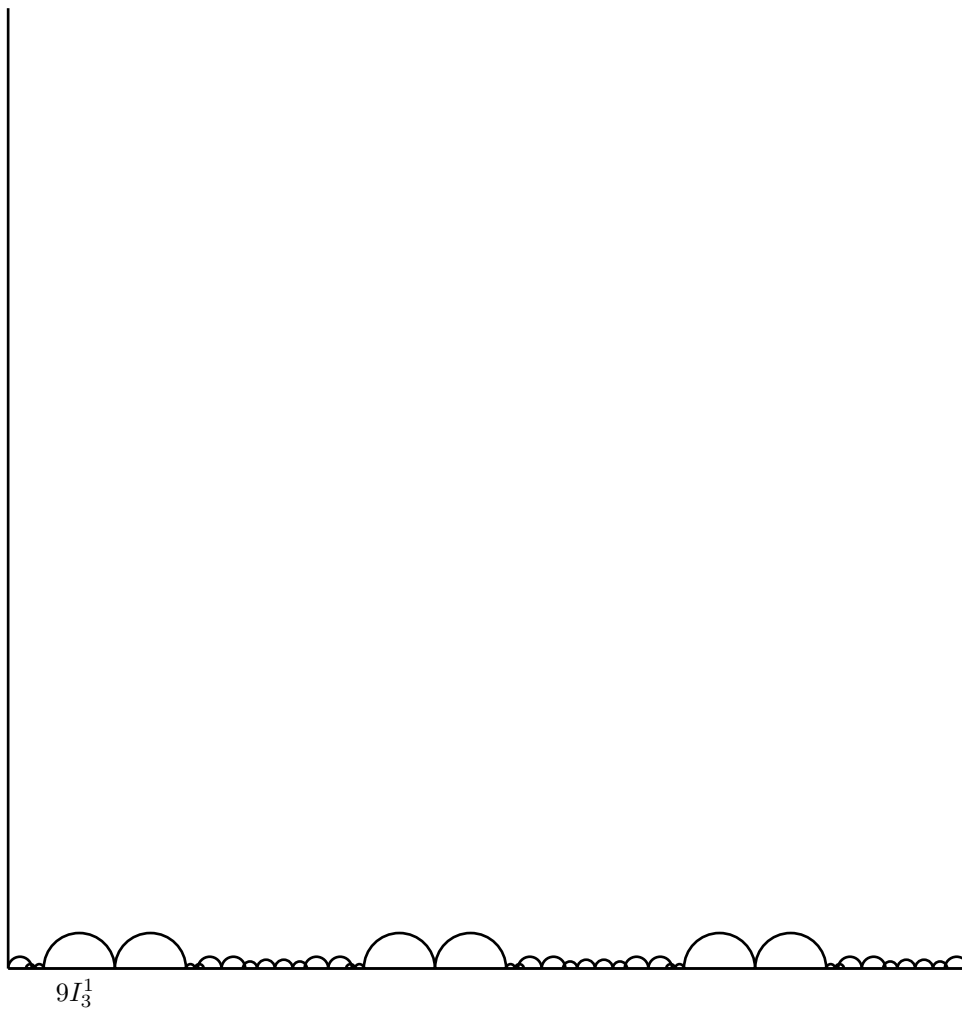




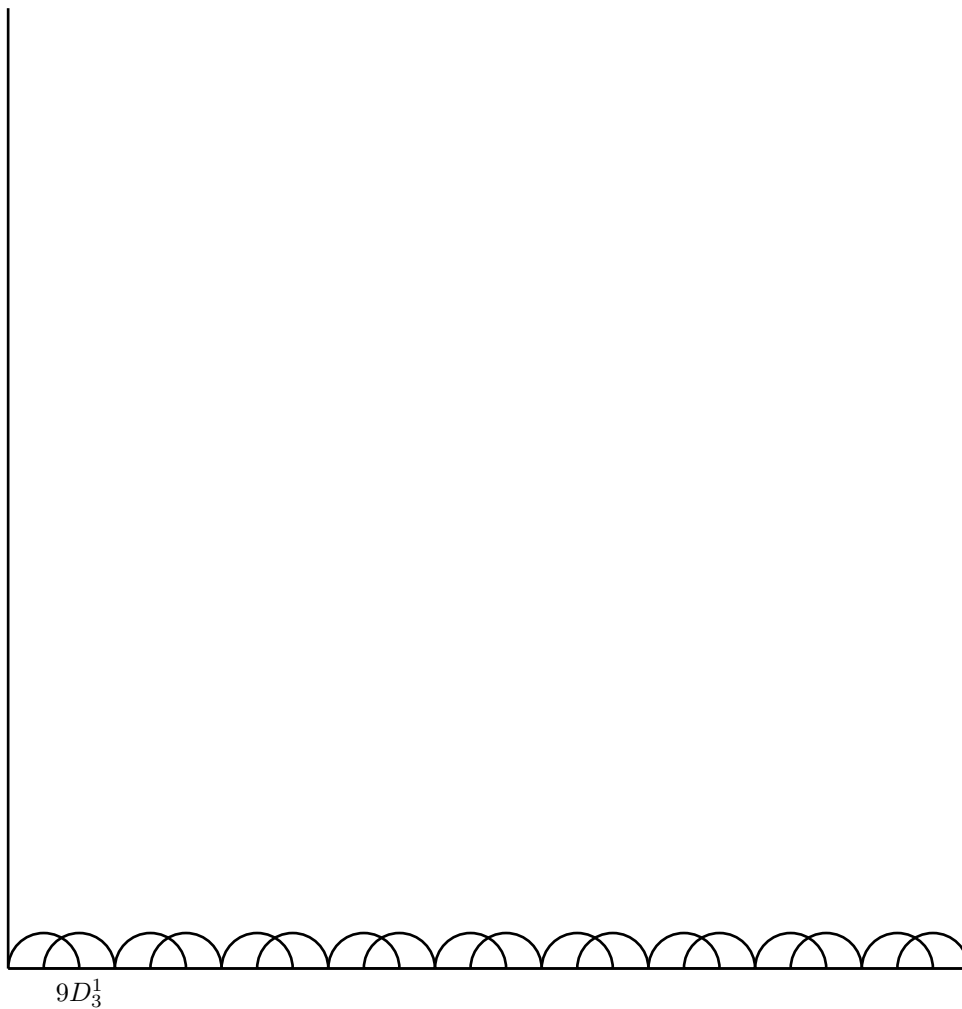


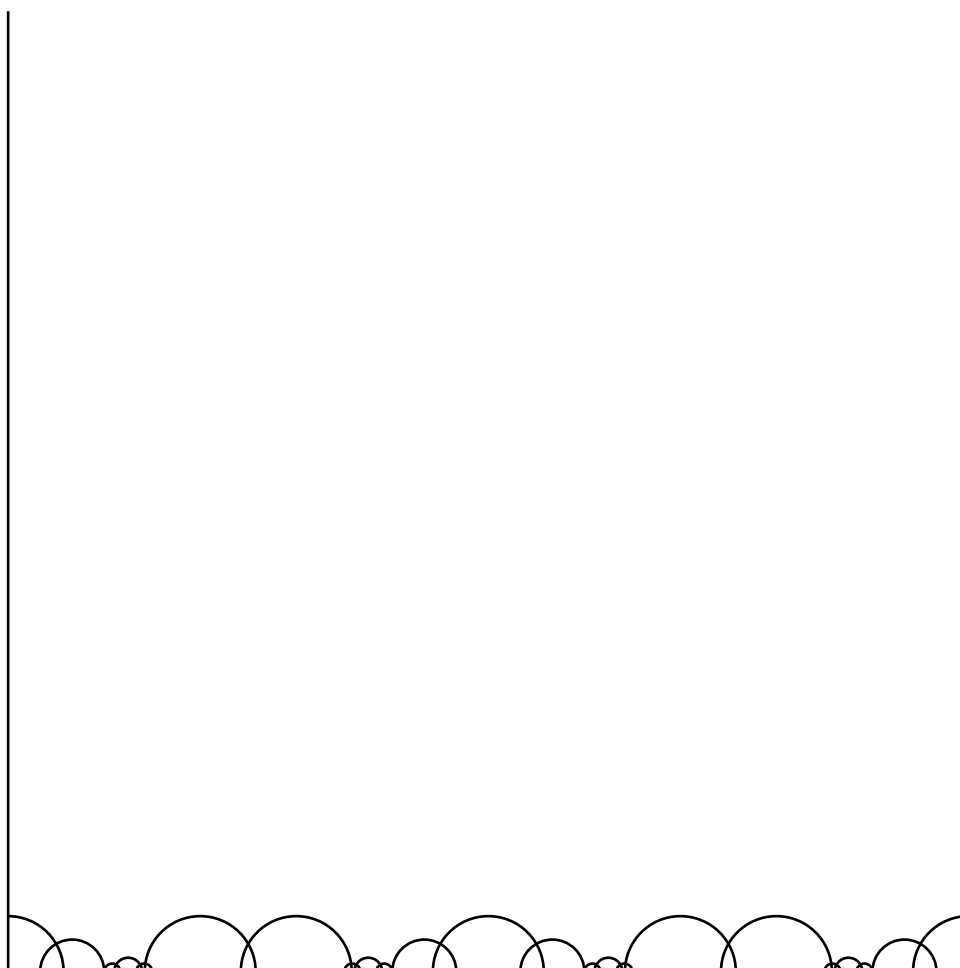




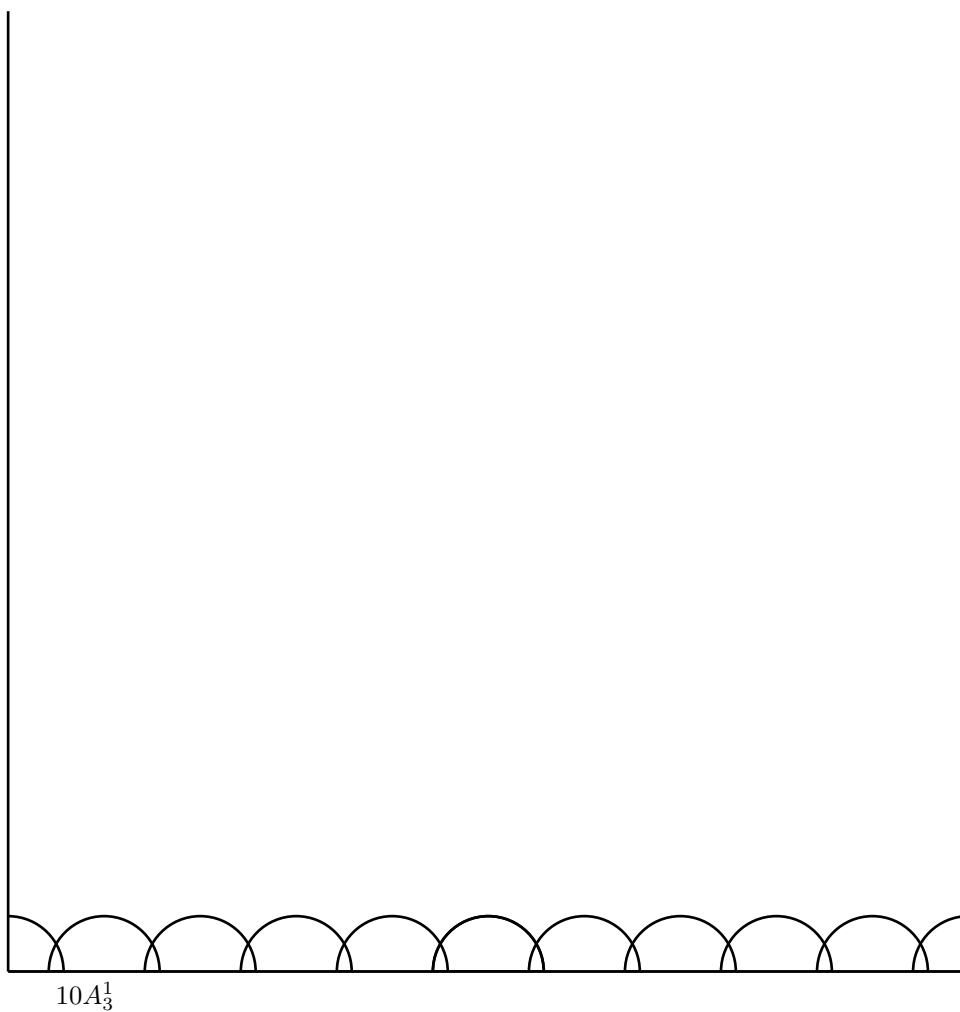


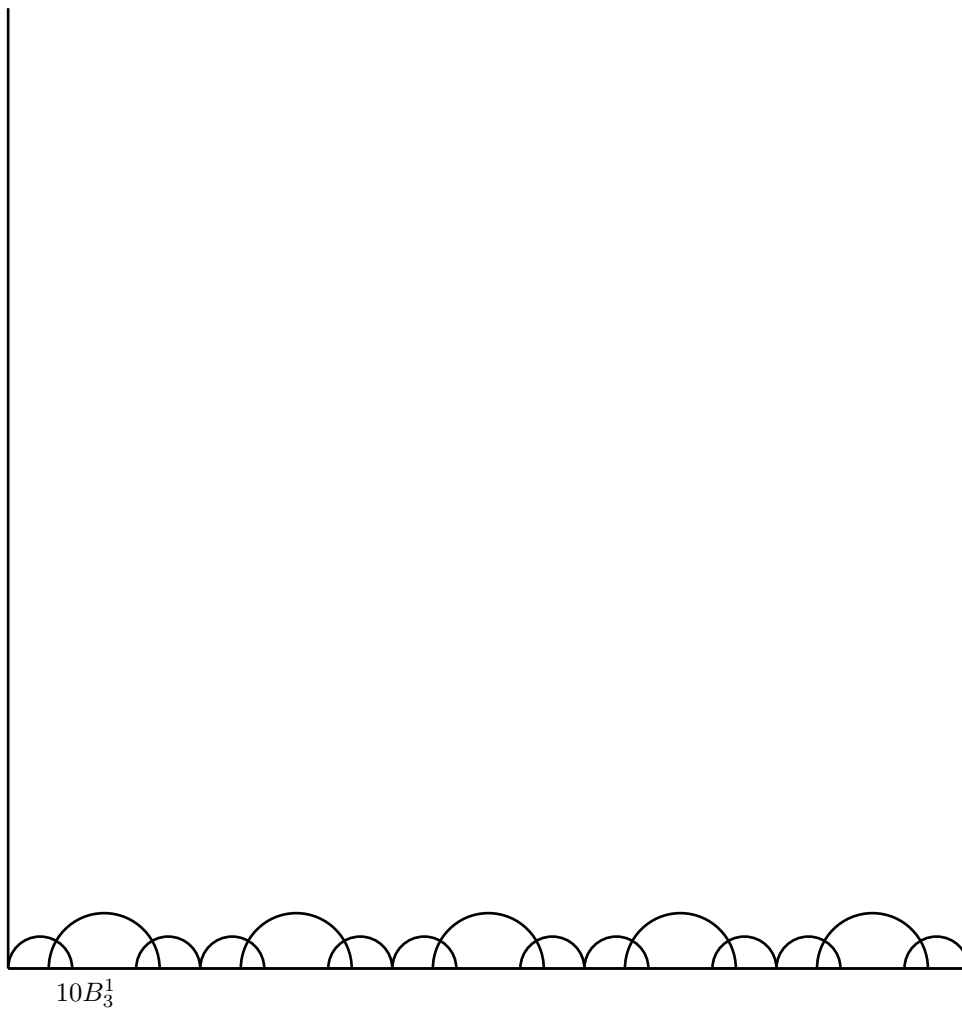


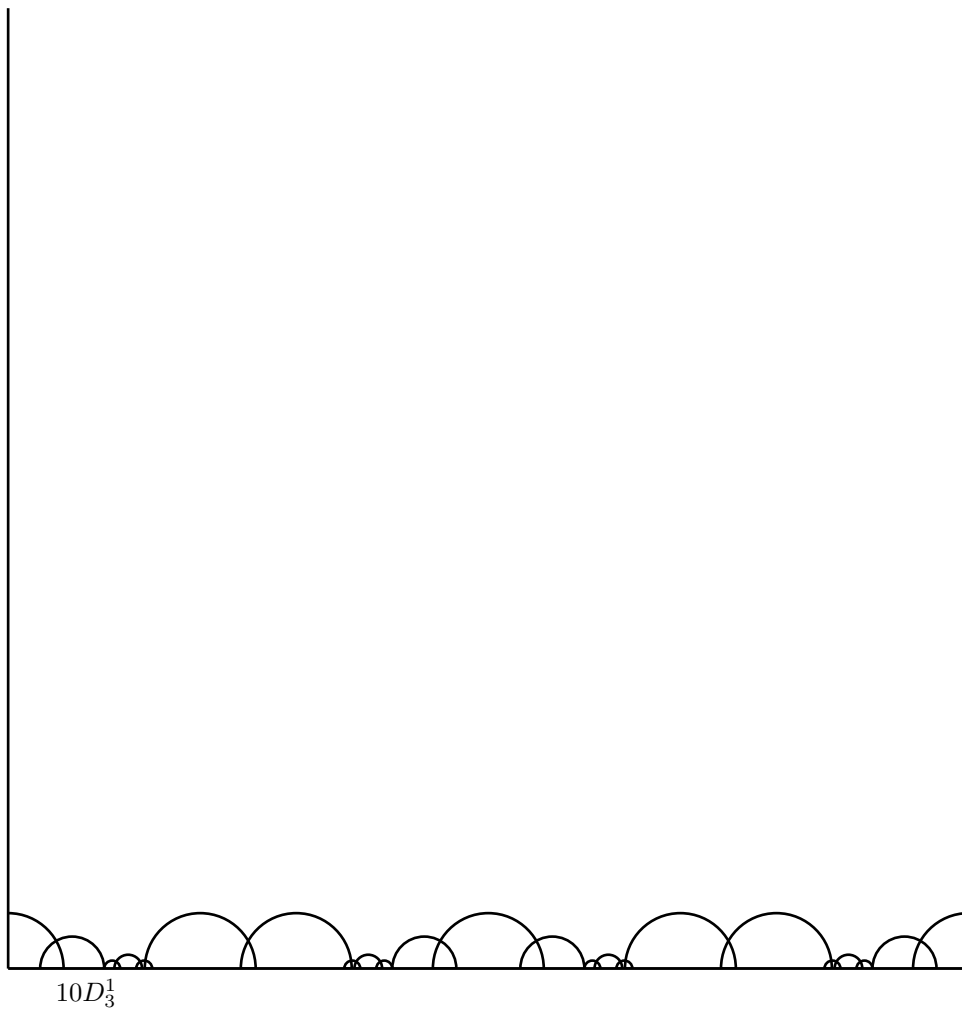


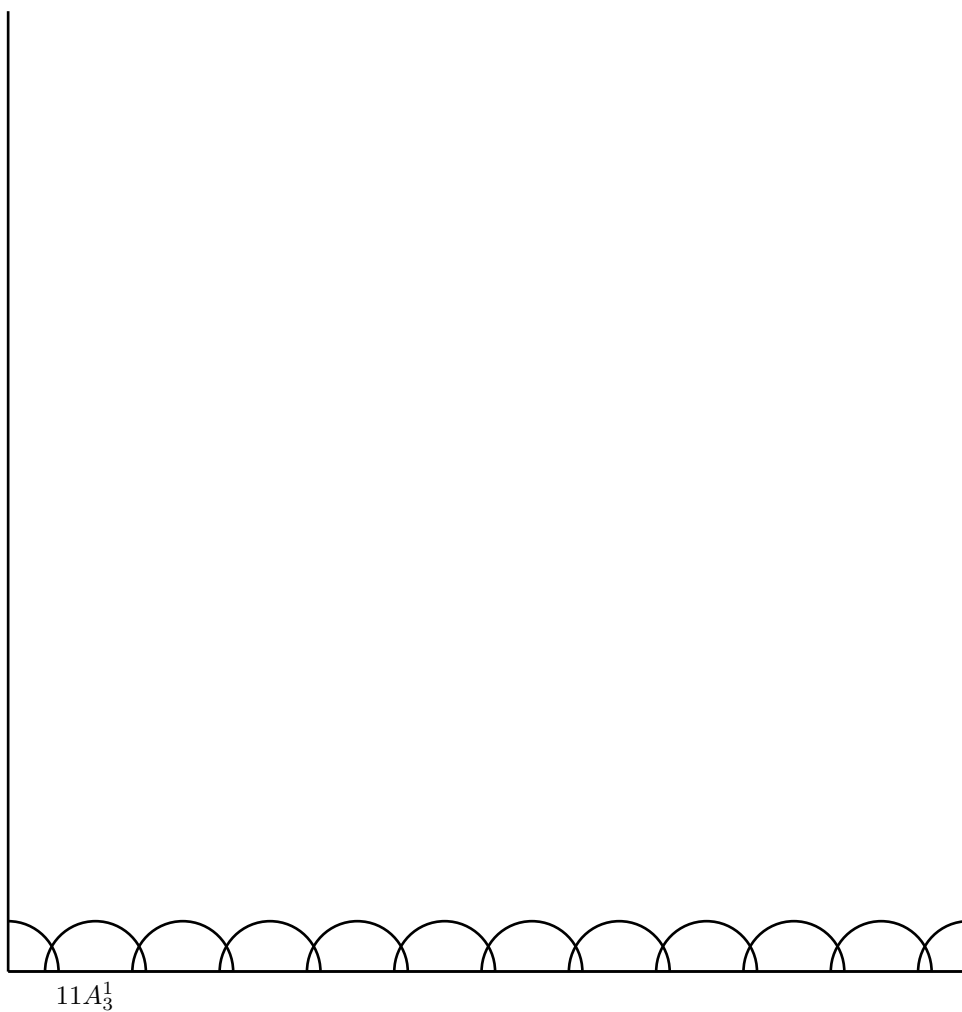


$10C_3^1$

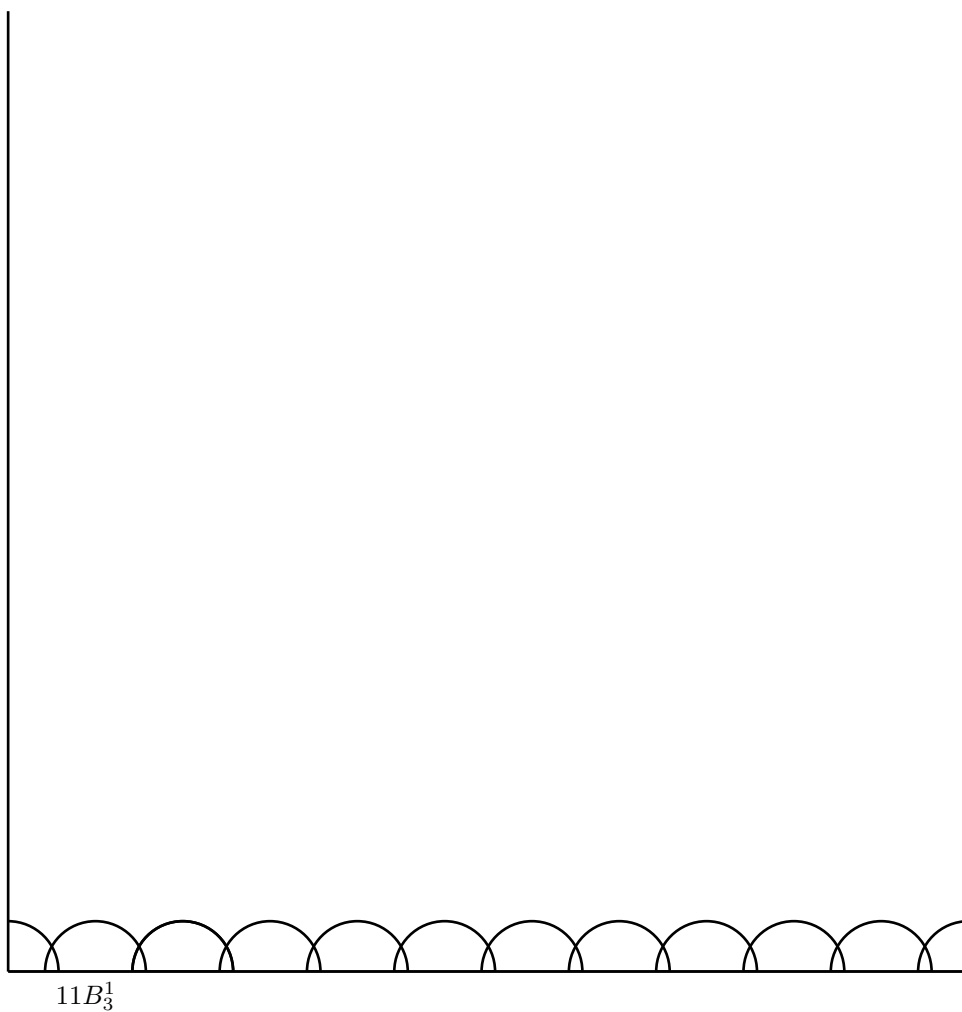


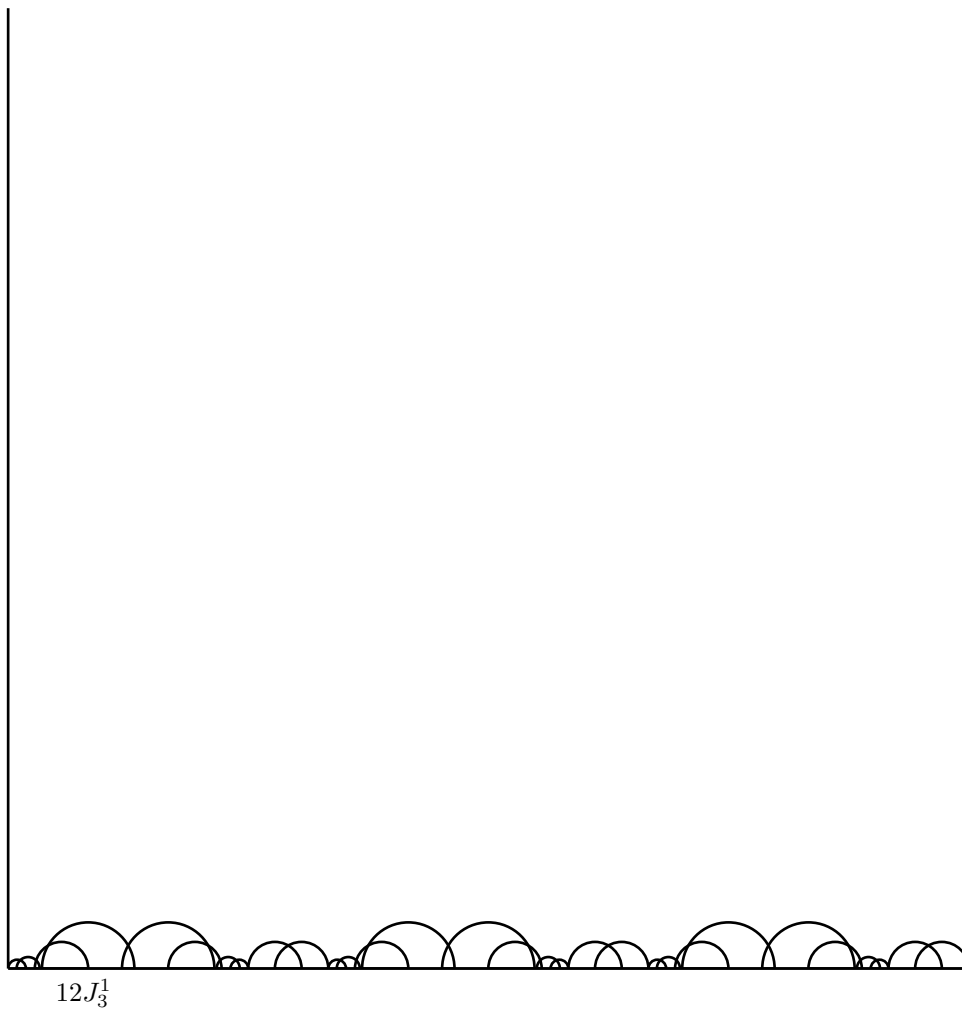




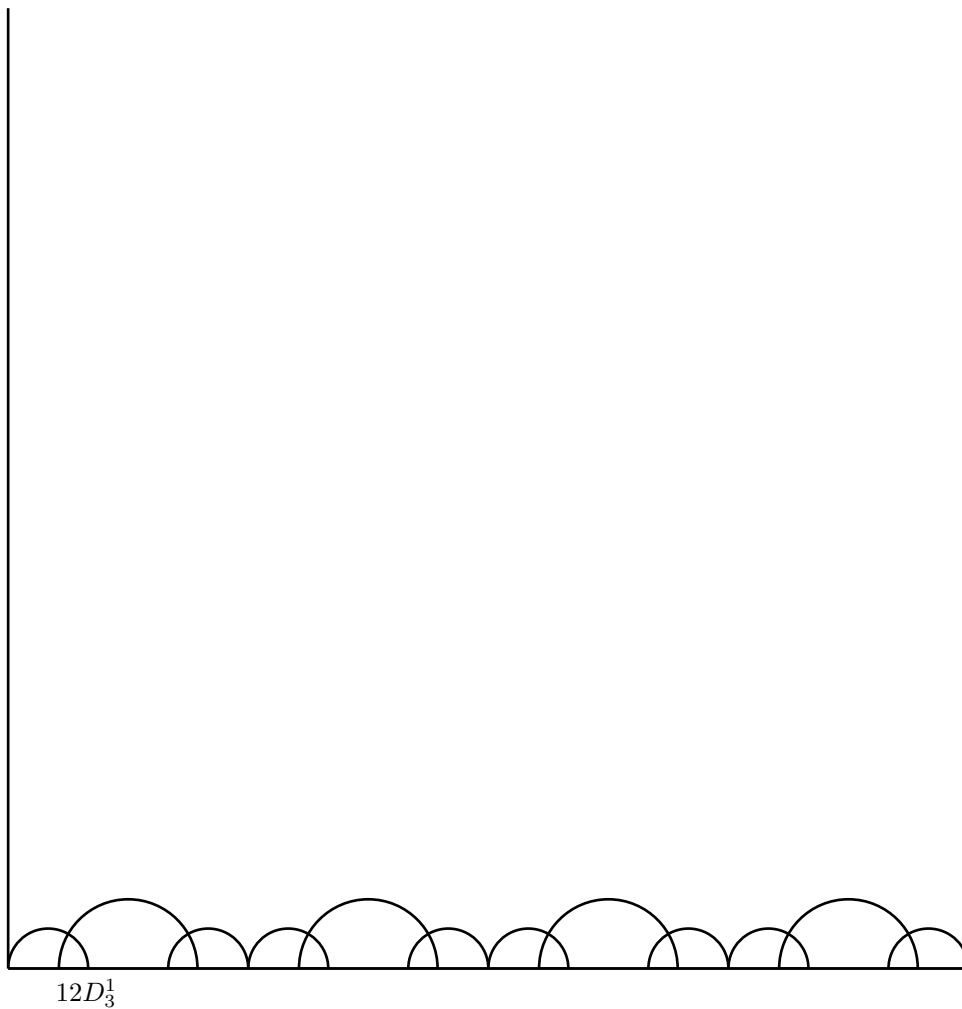


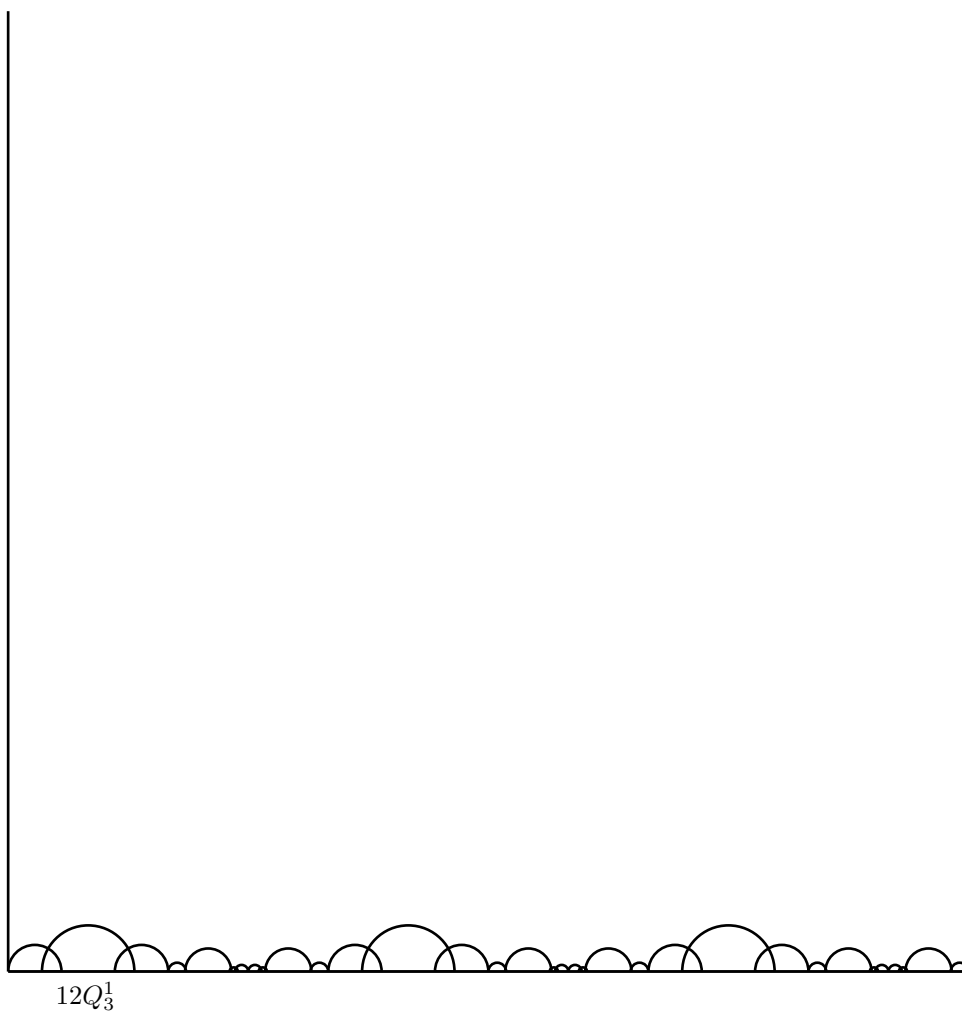
$11A_3^1$

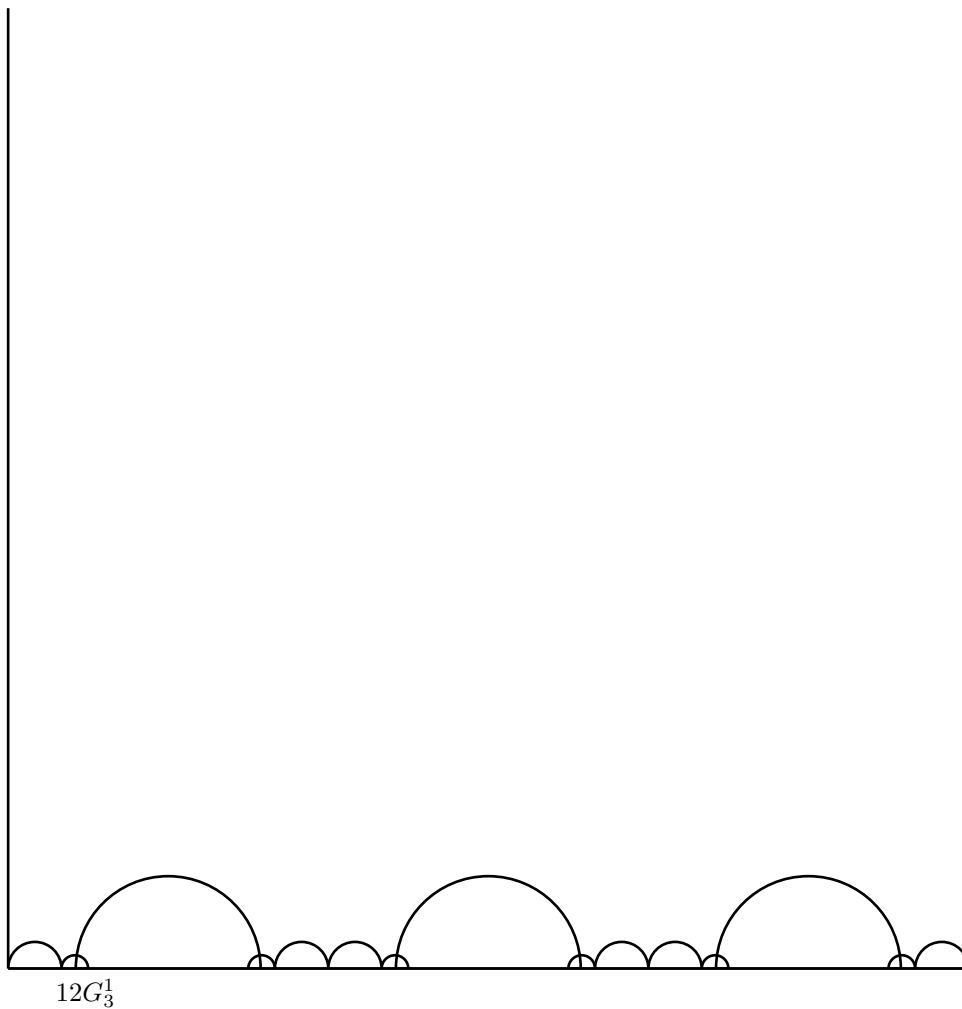


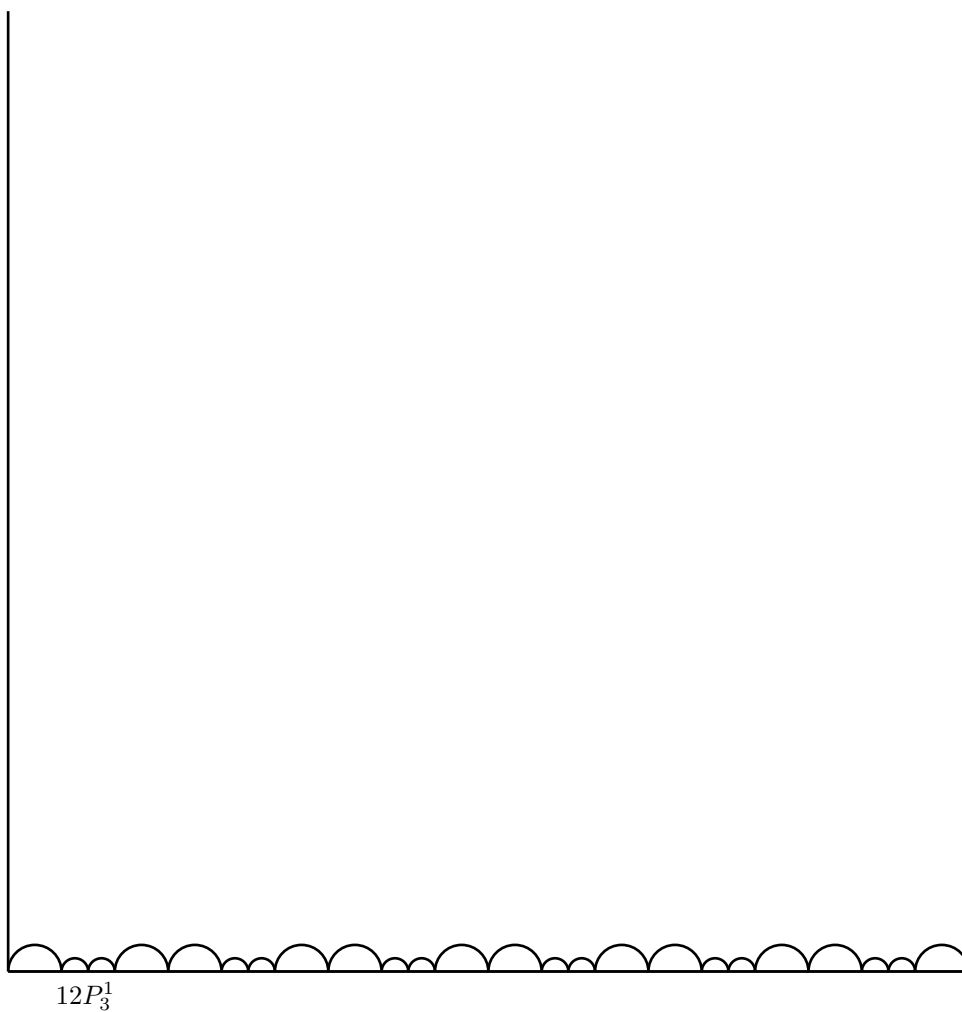


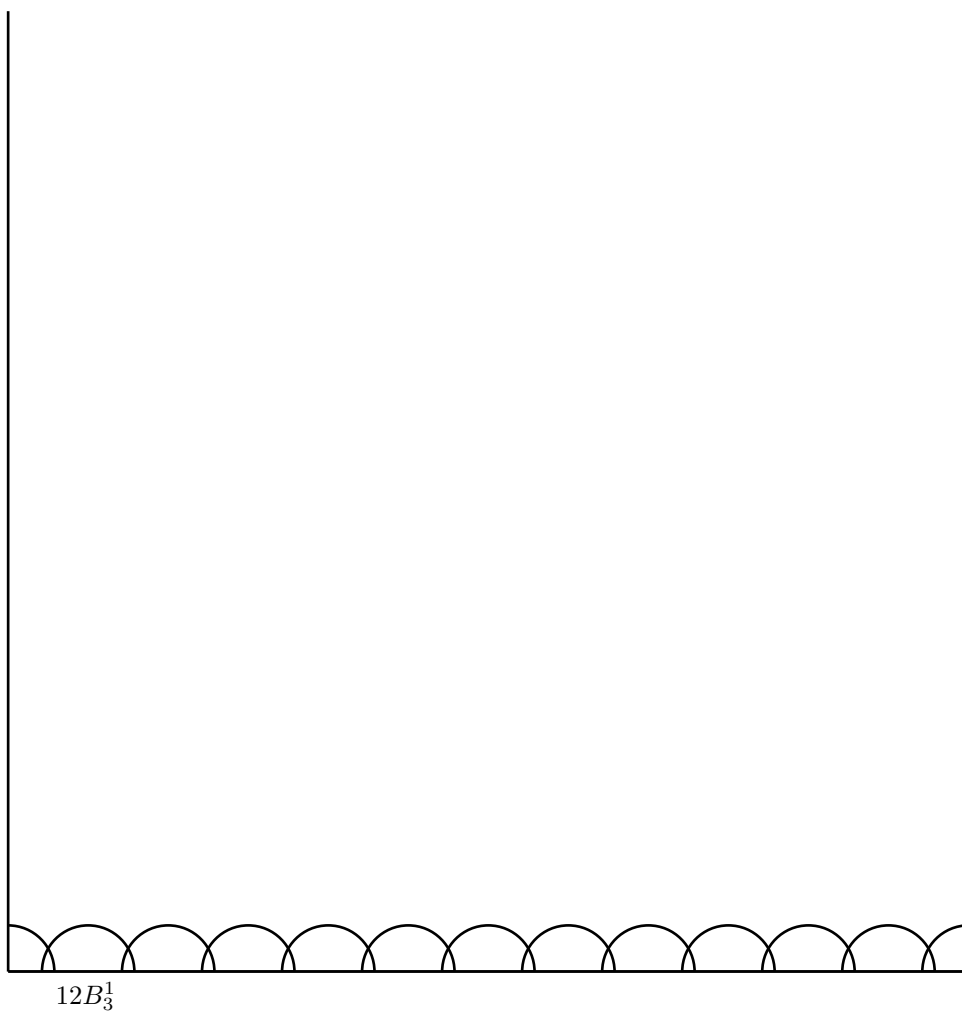


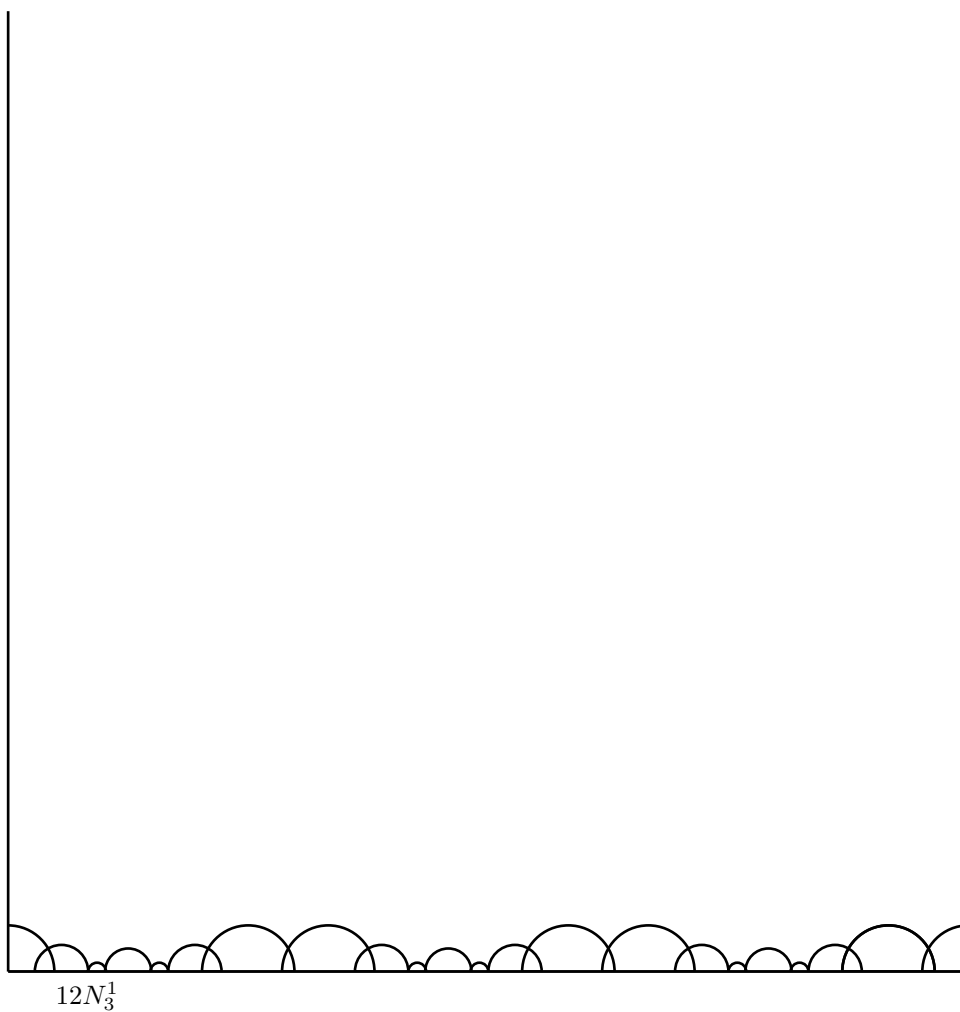


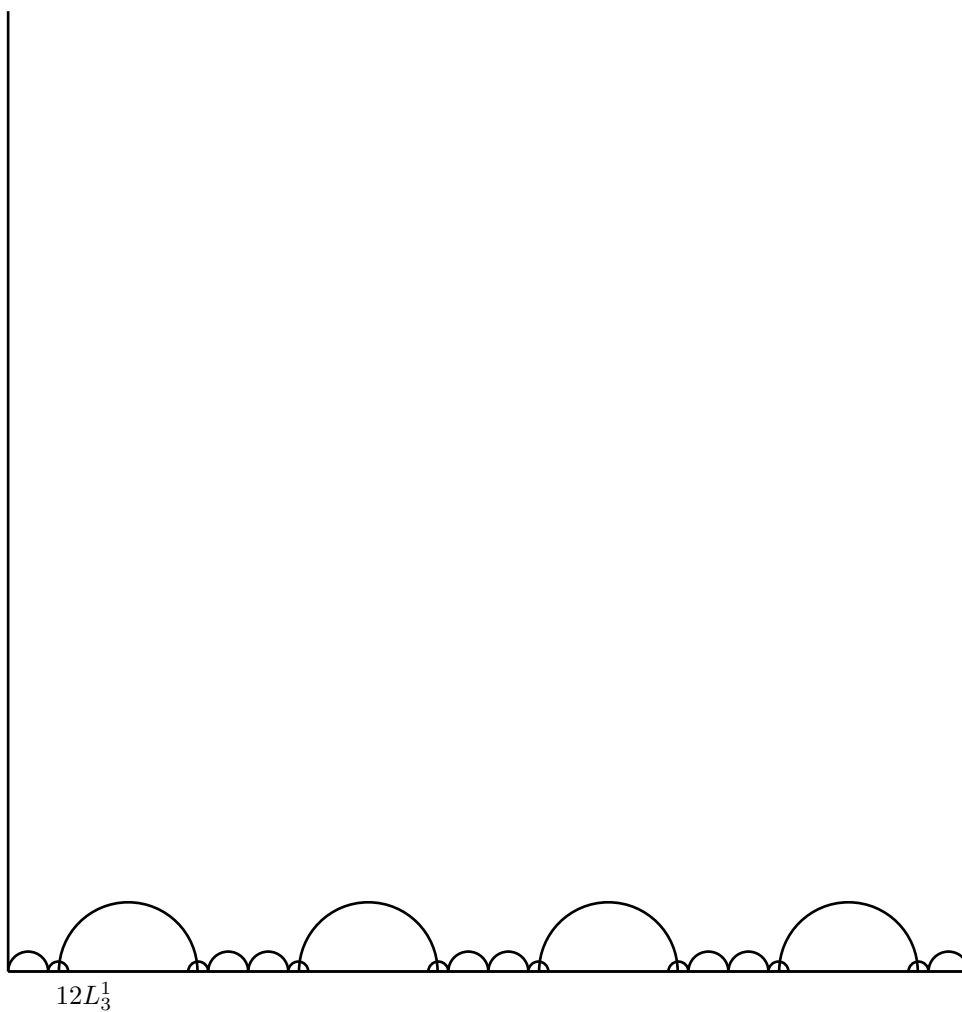


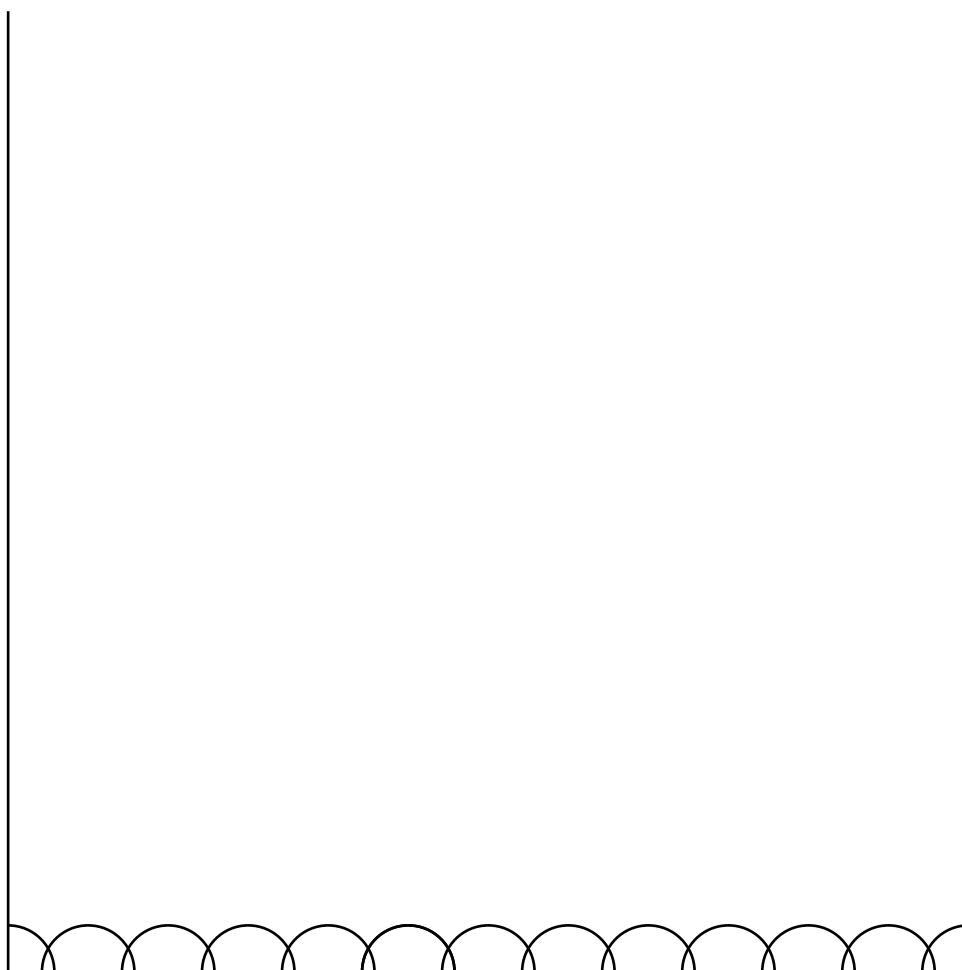






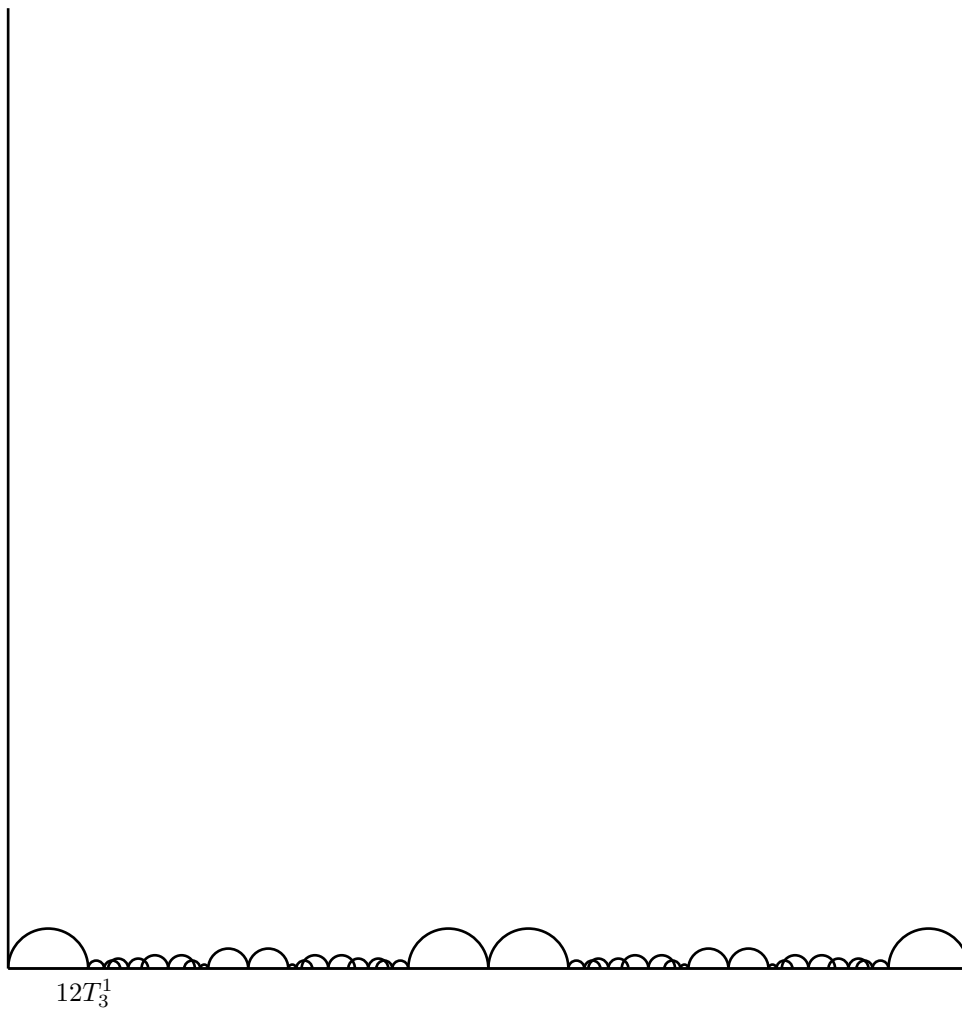


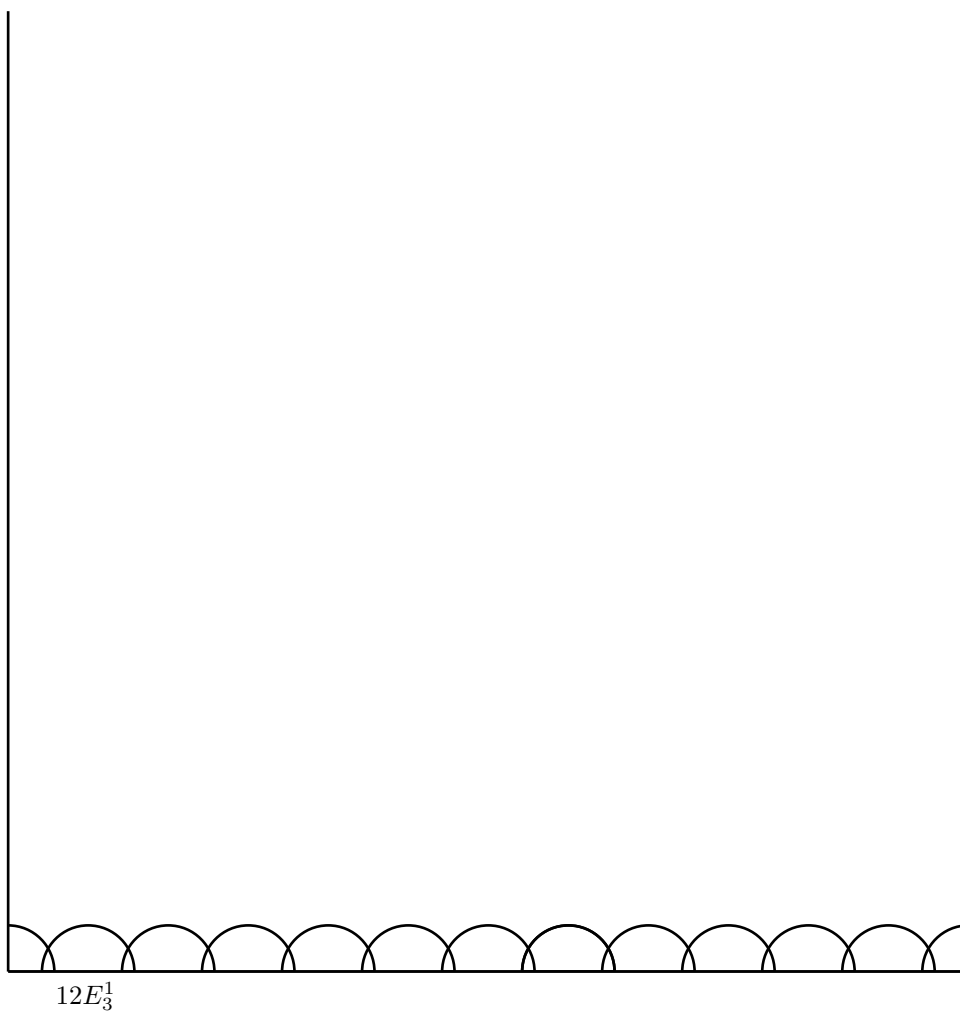


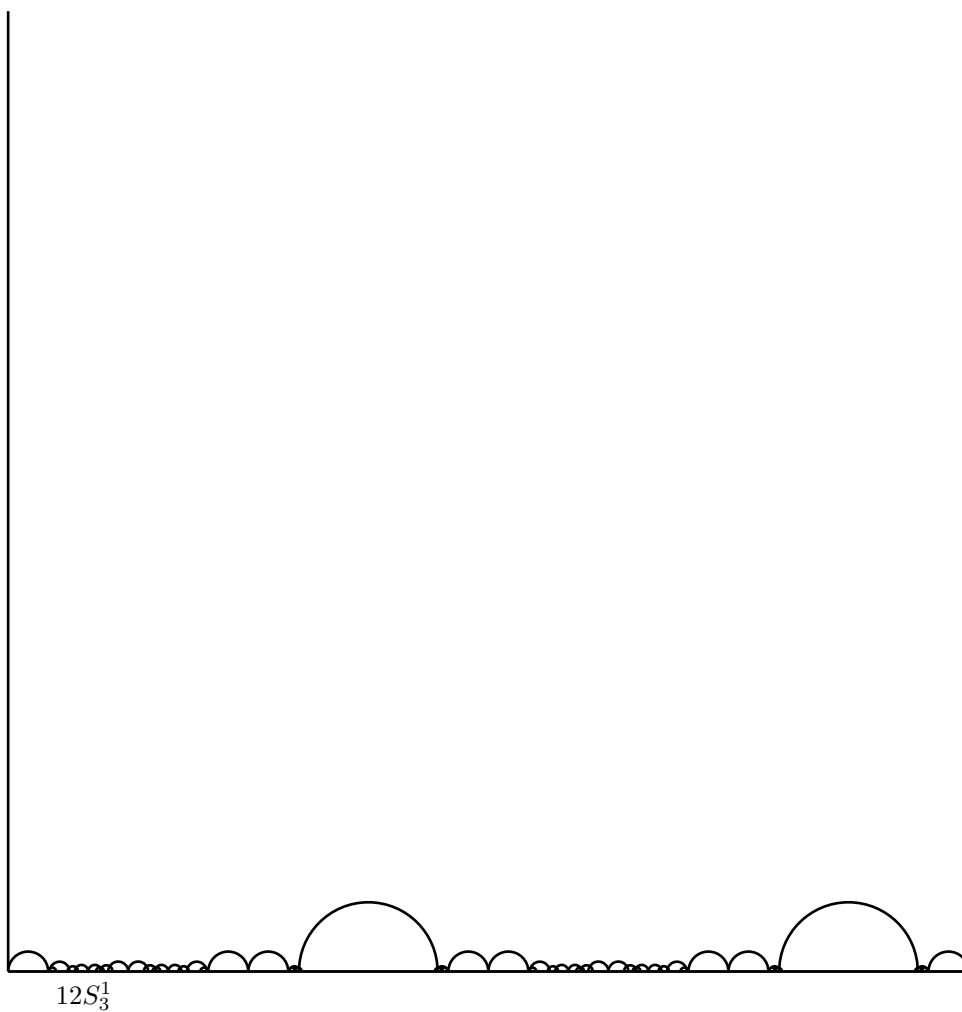


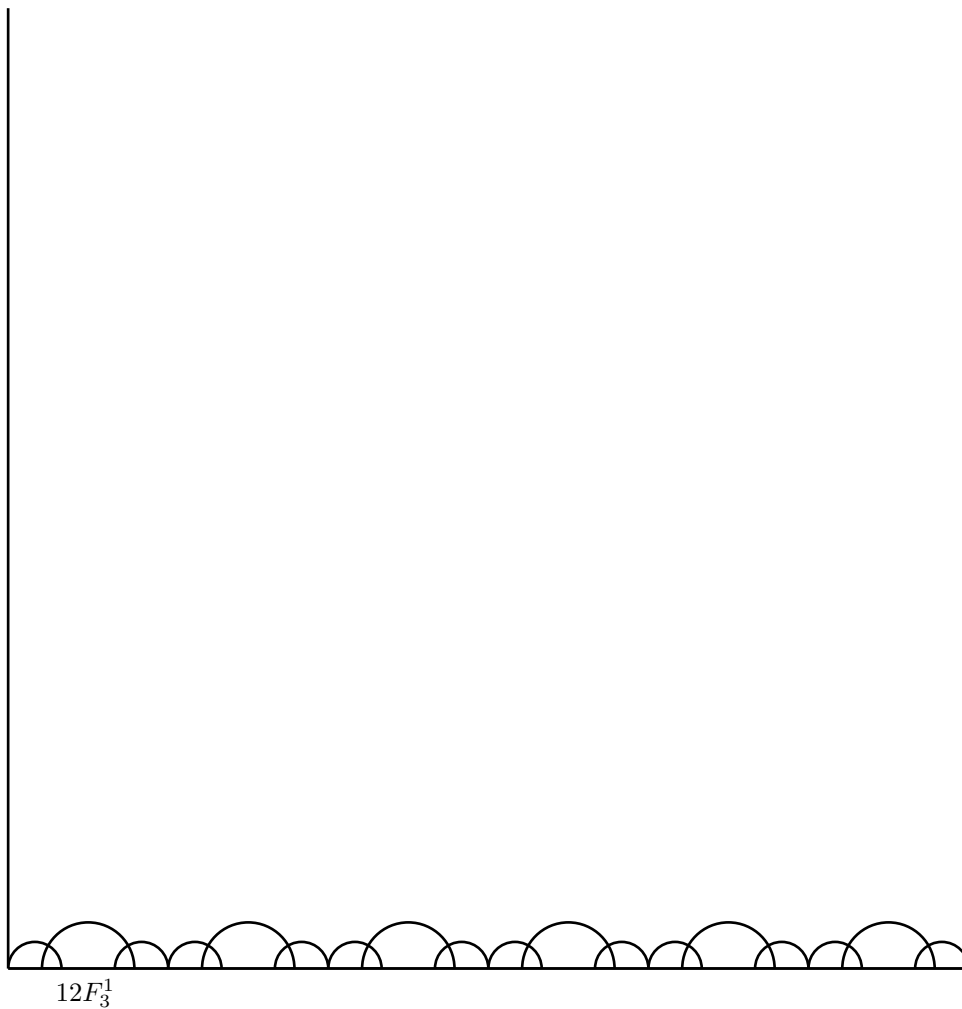
$12C_3^1$

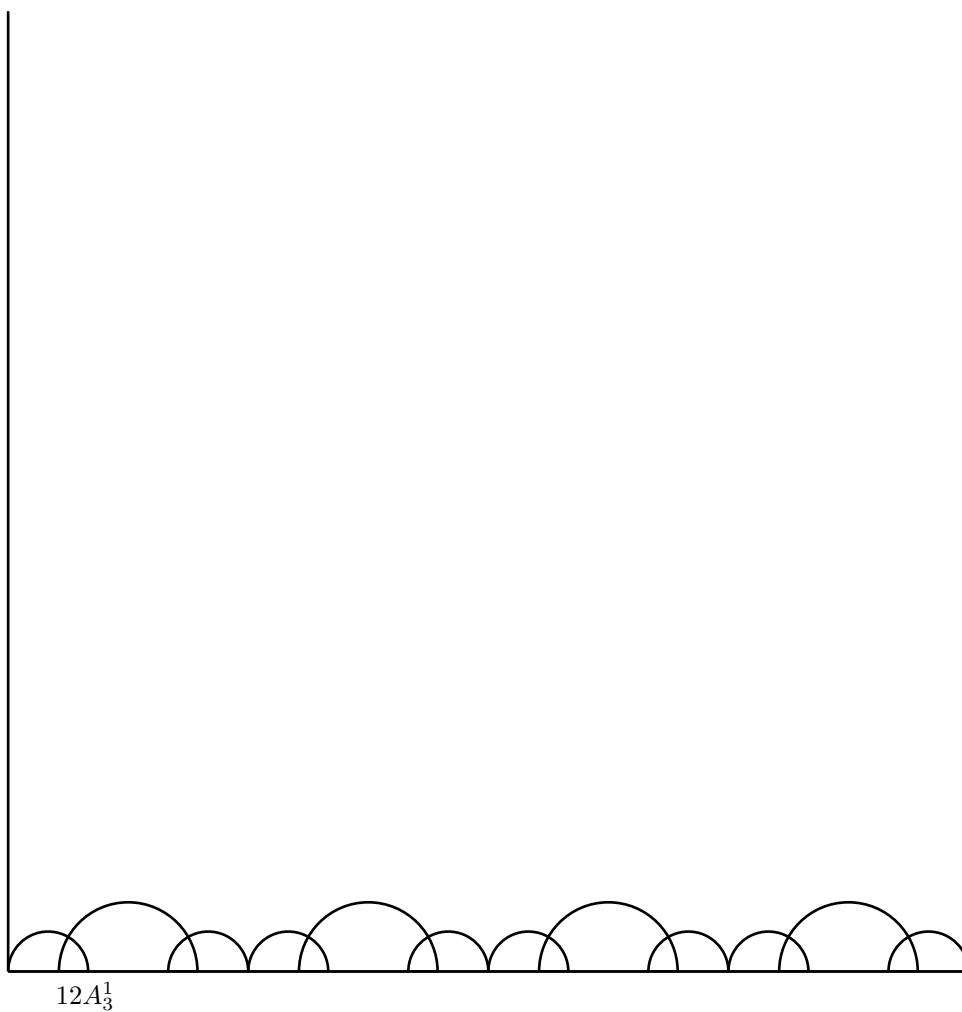


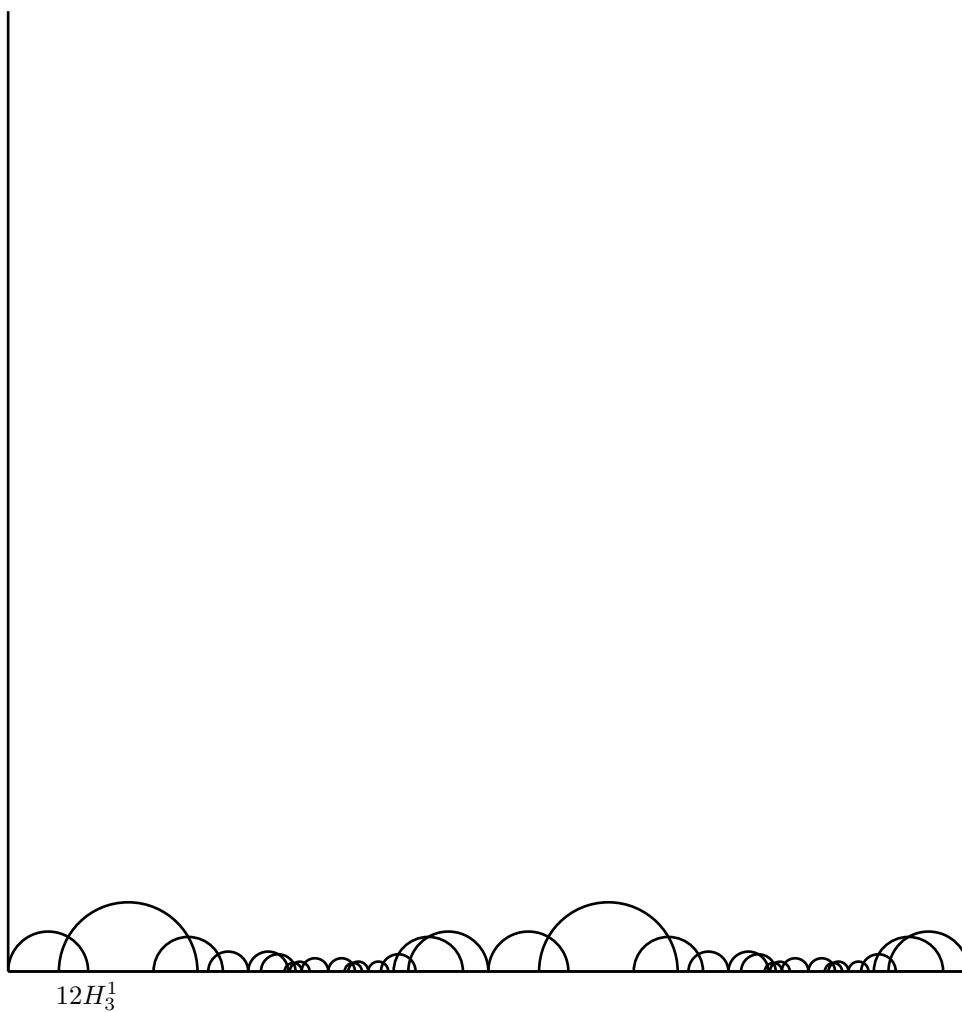


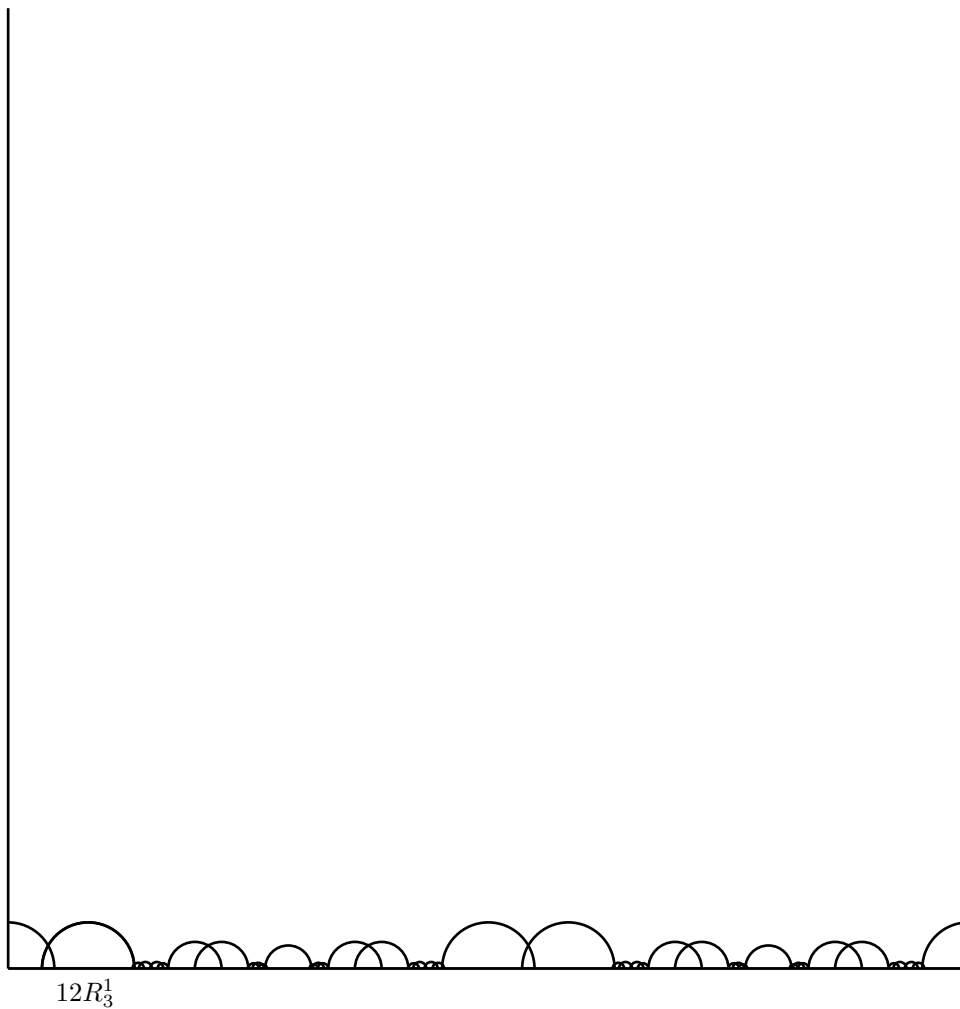


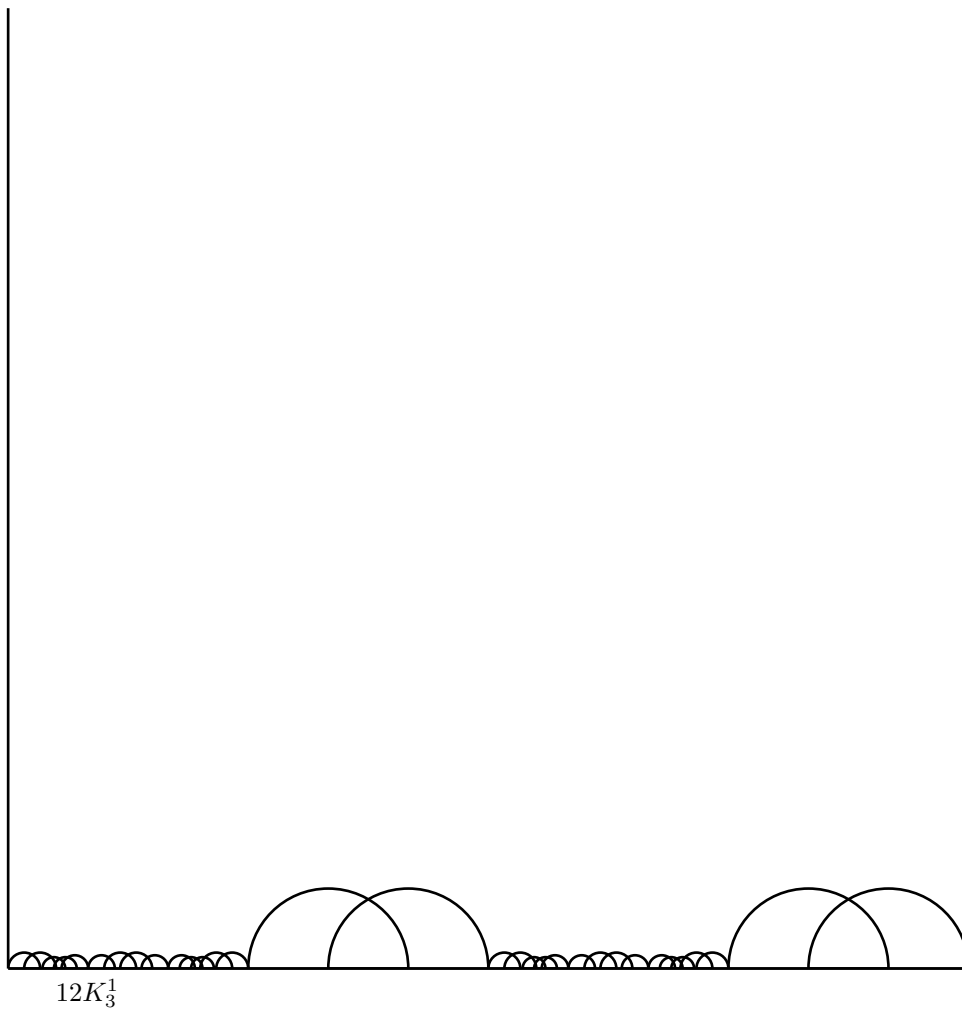




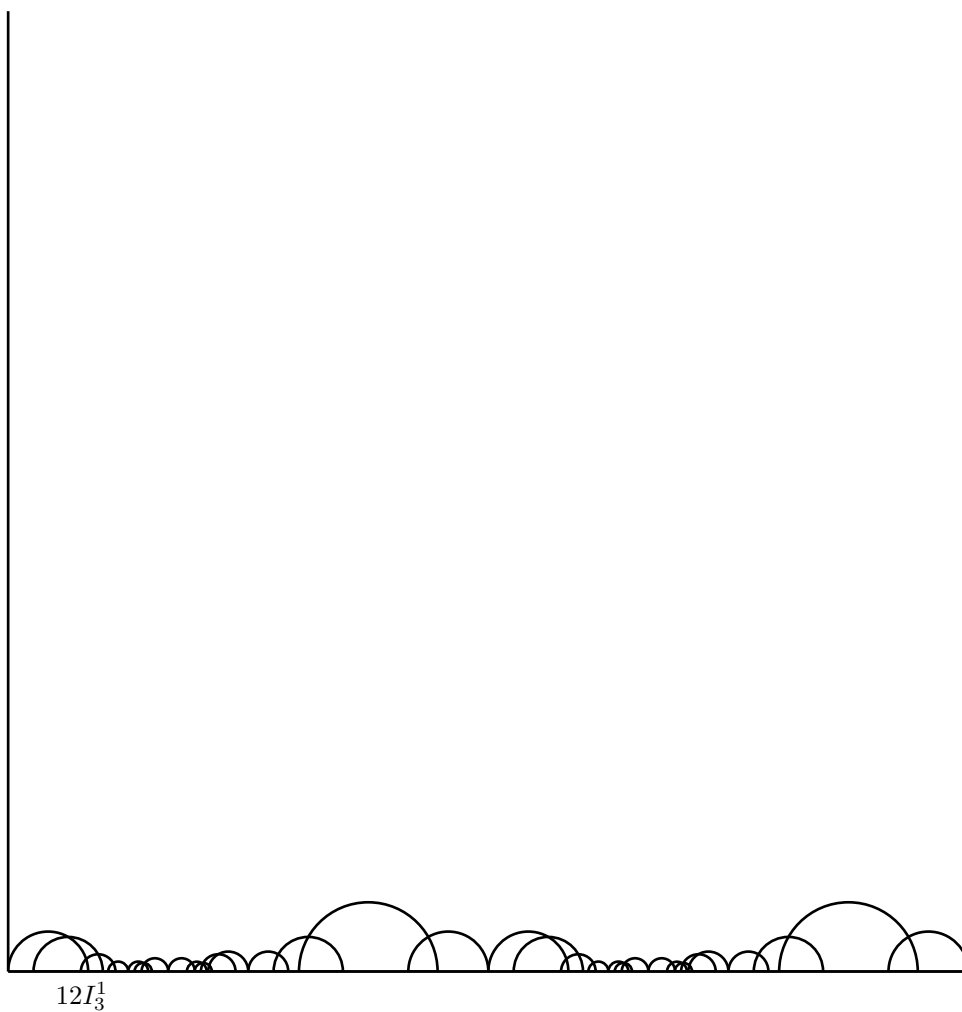


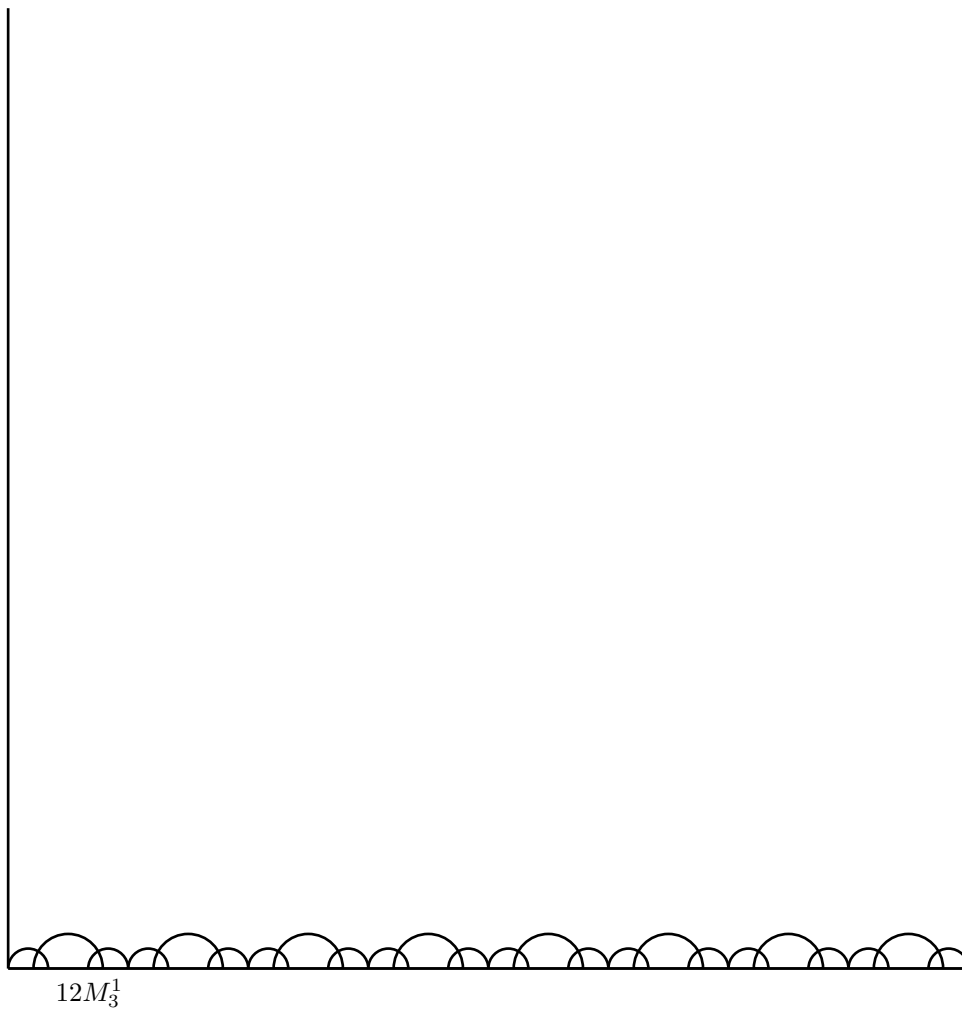


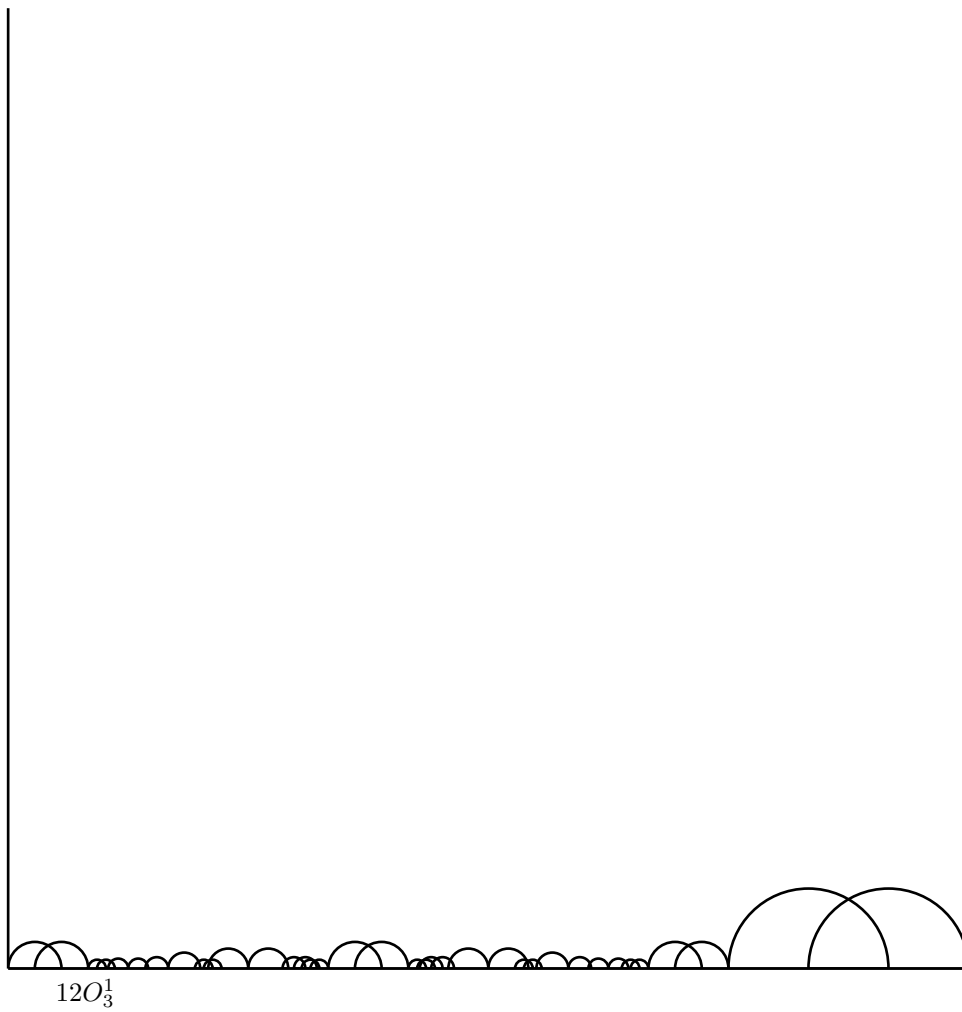


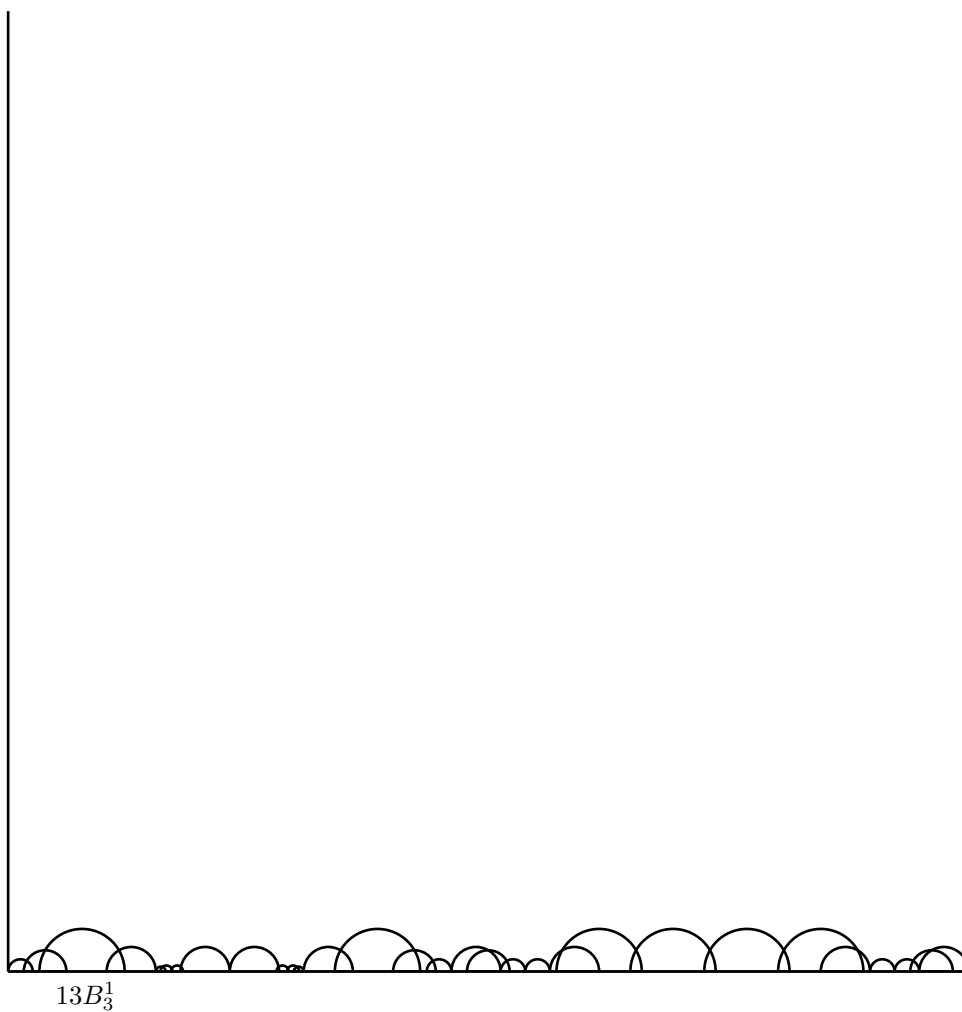


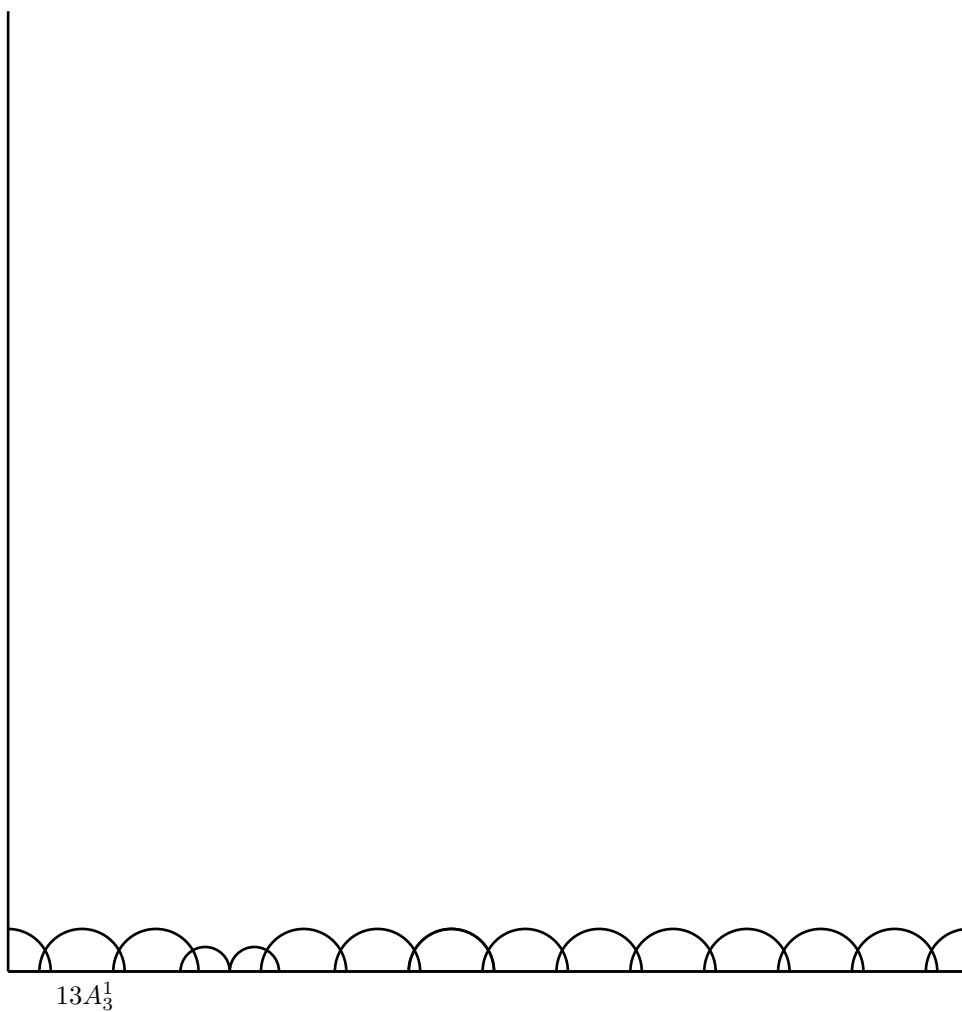


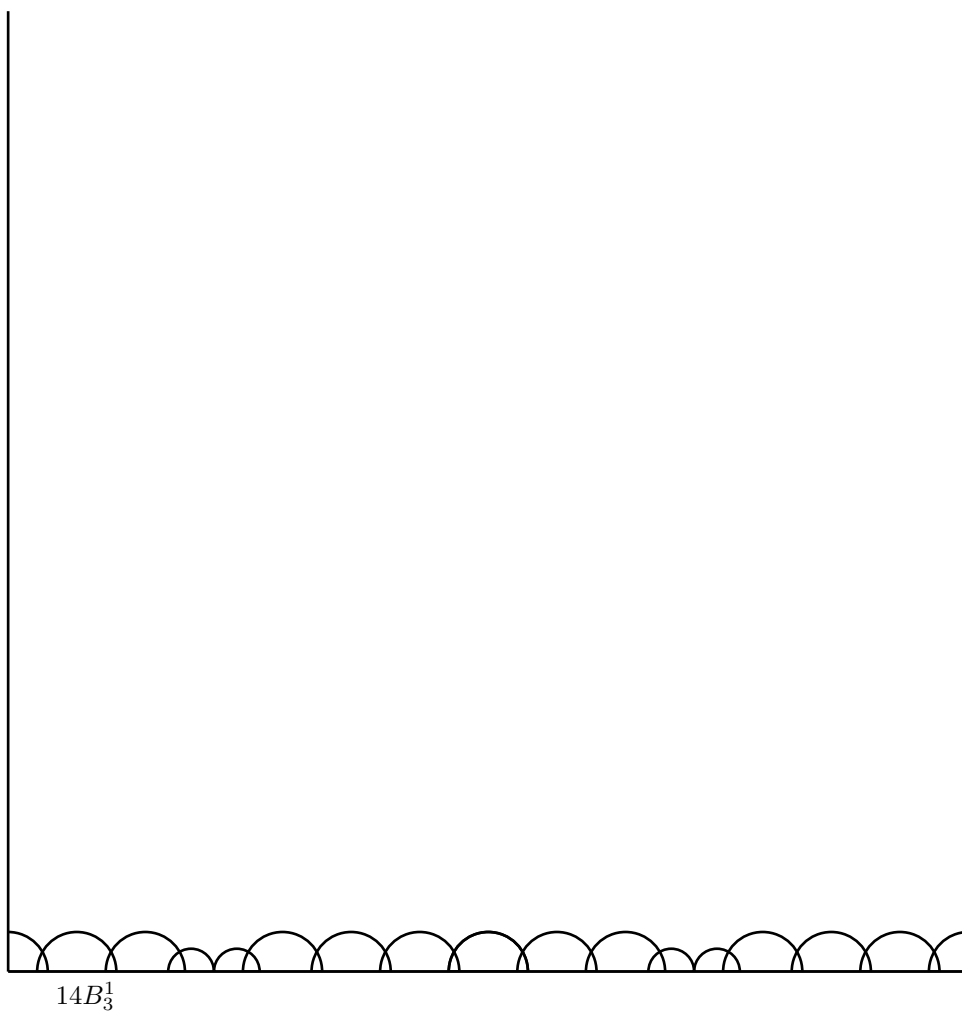


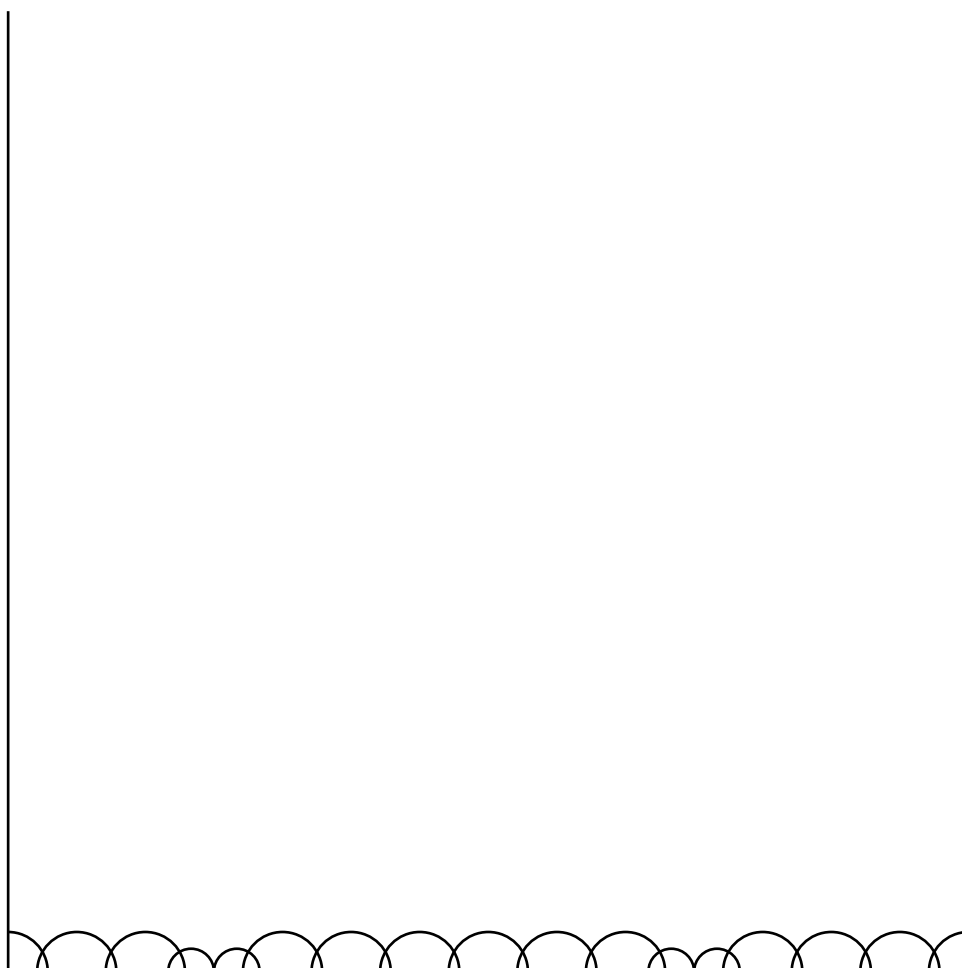




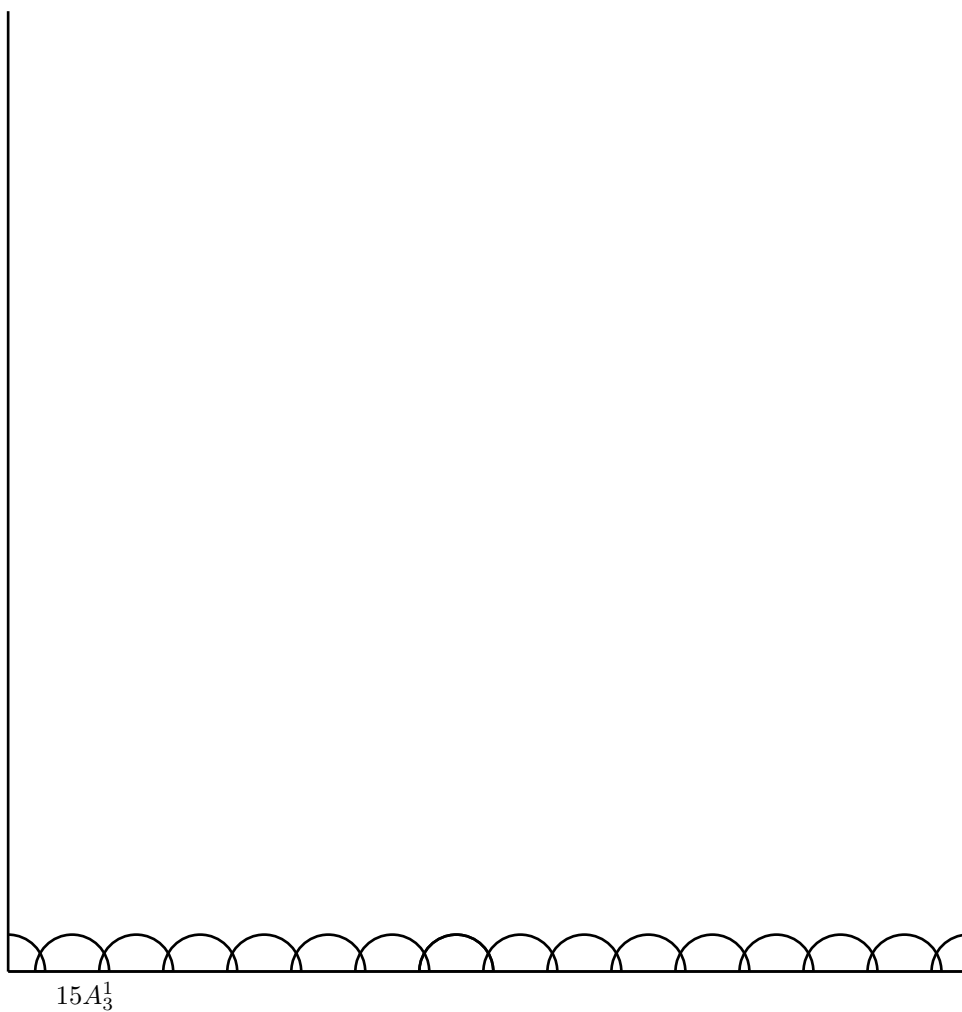




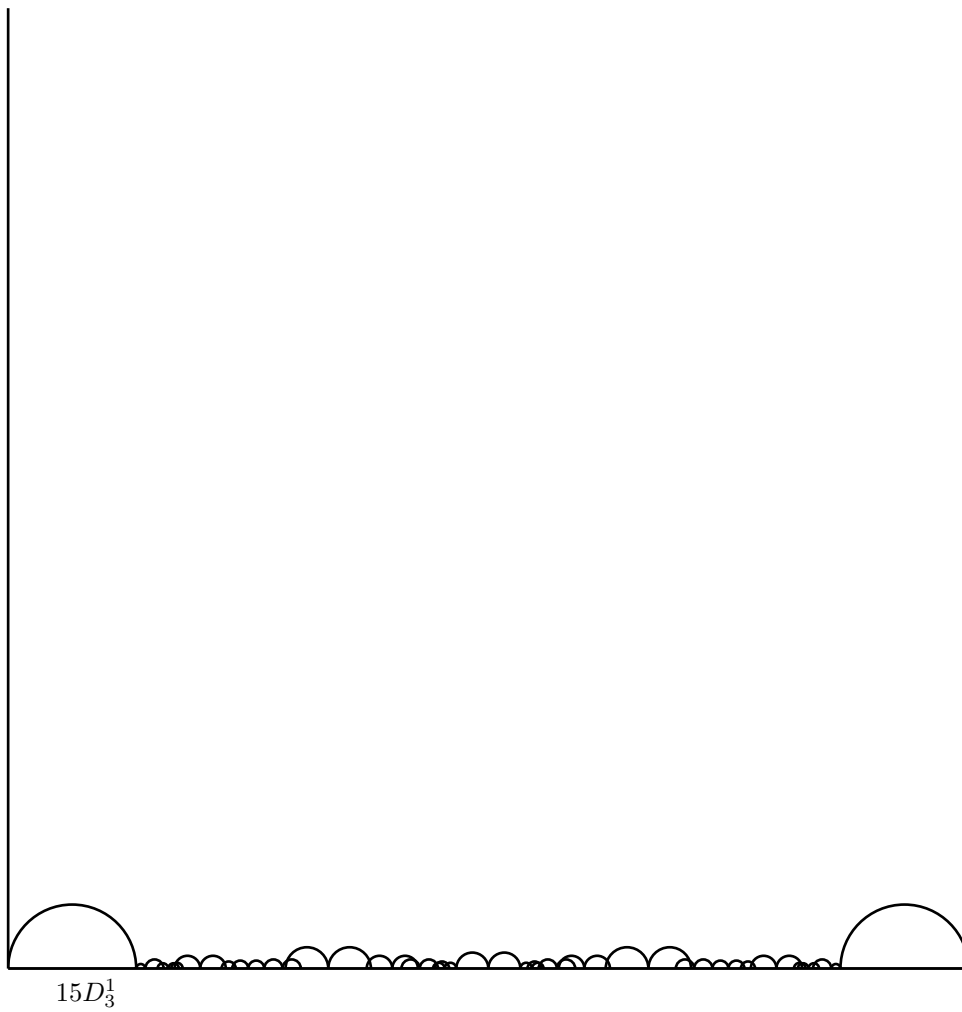


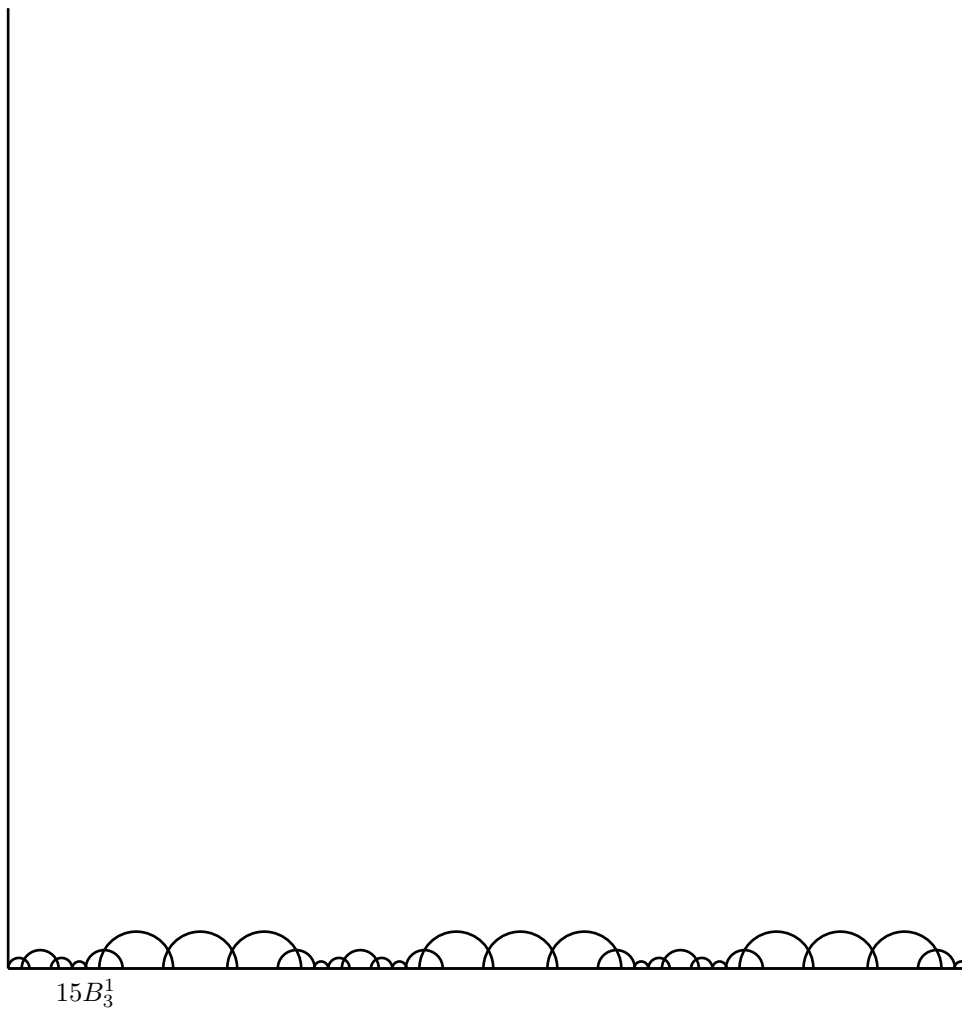


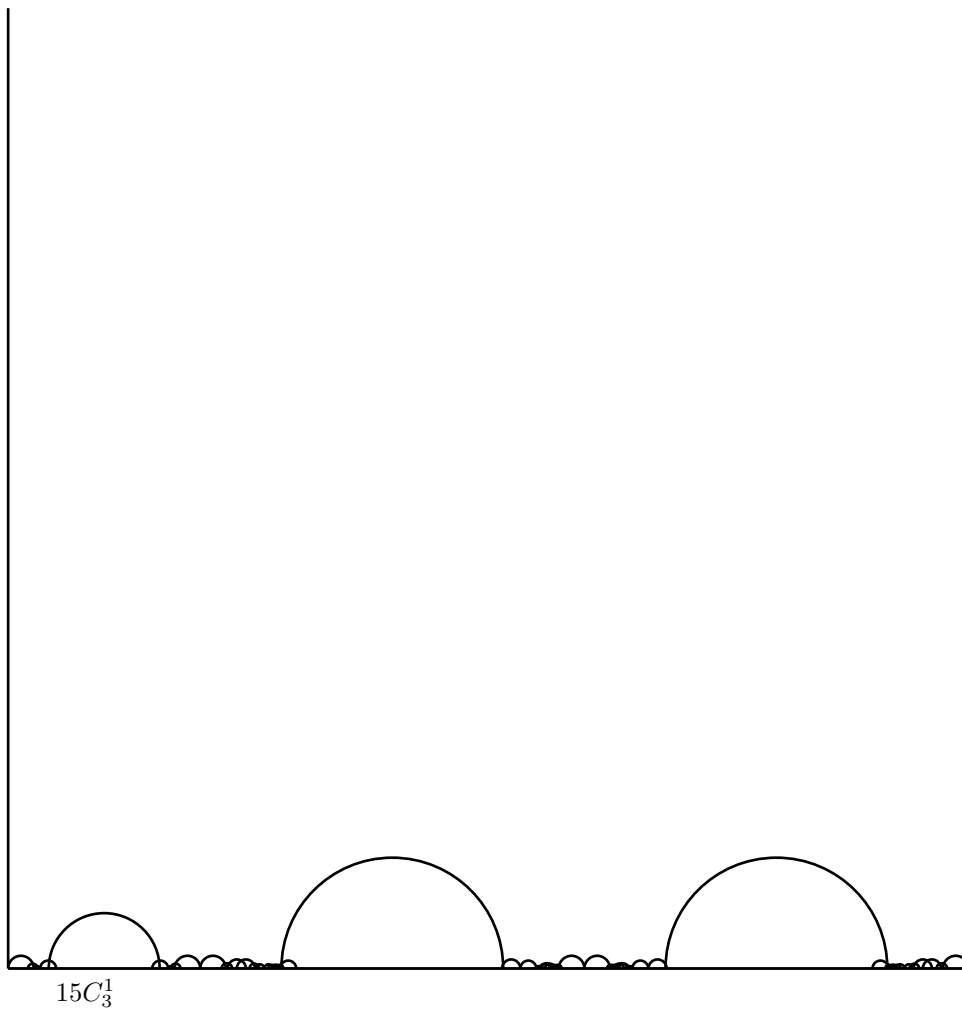
$14A_3^1$

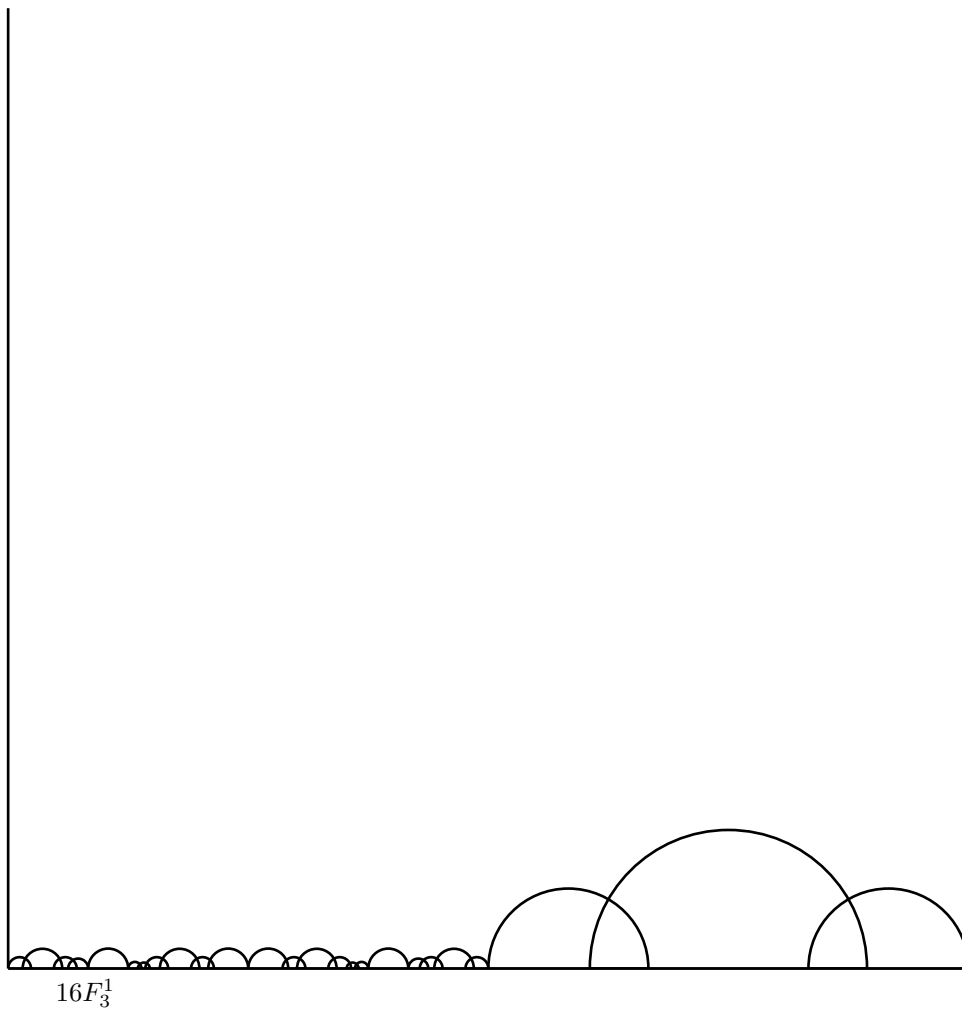


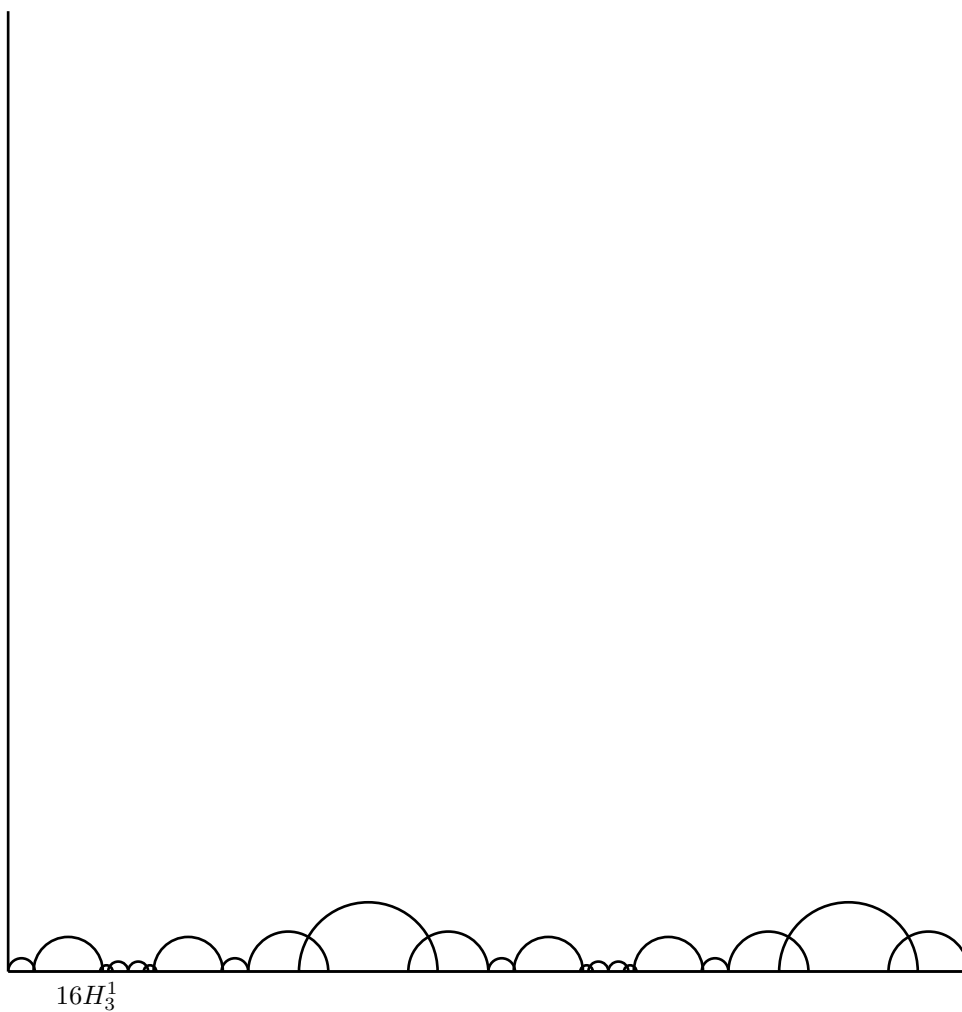


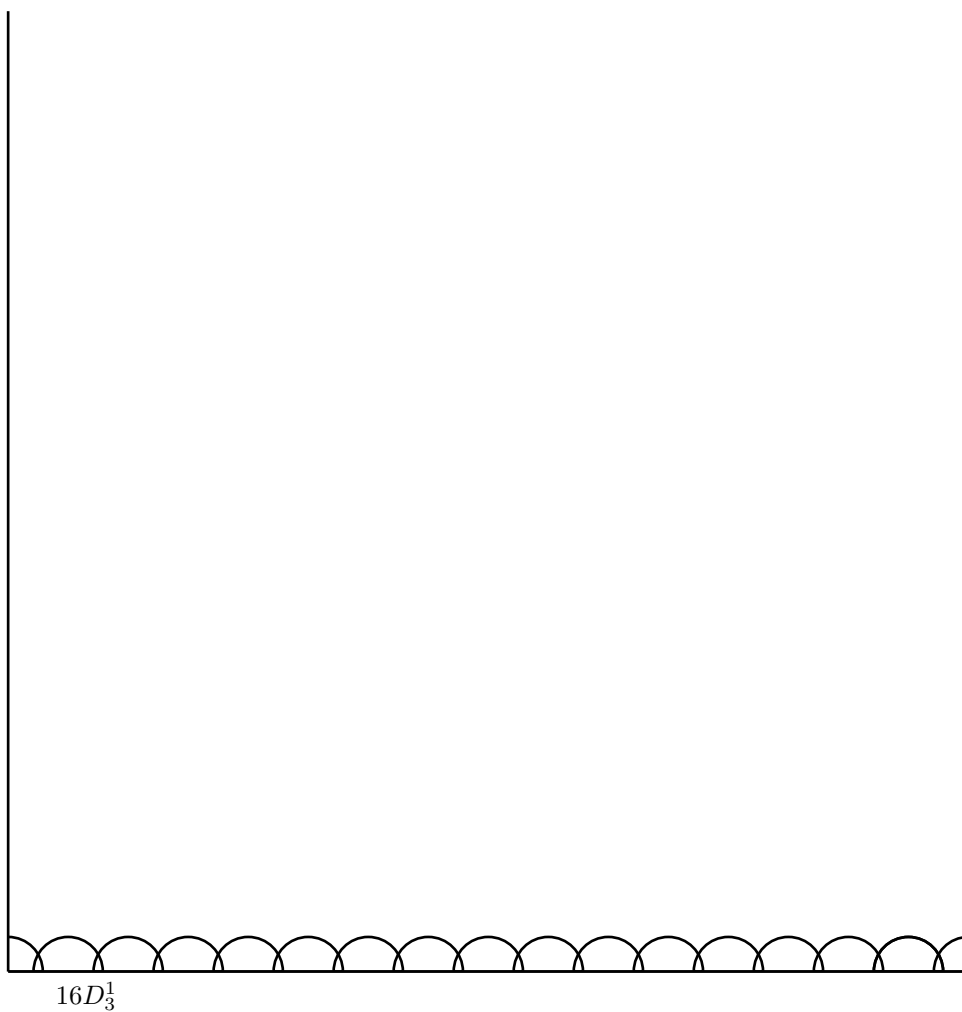


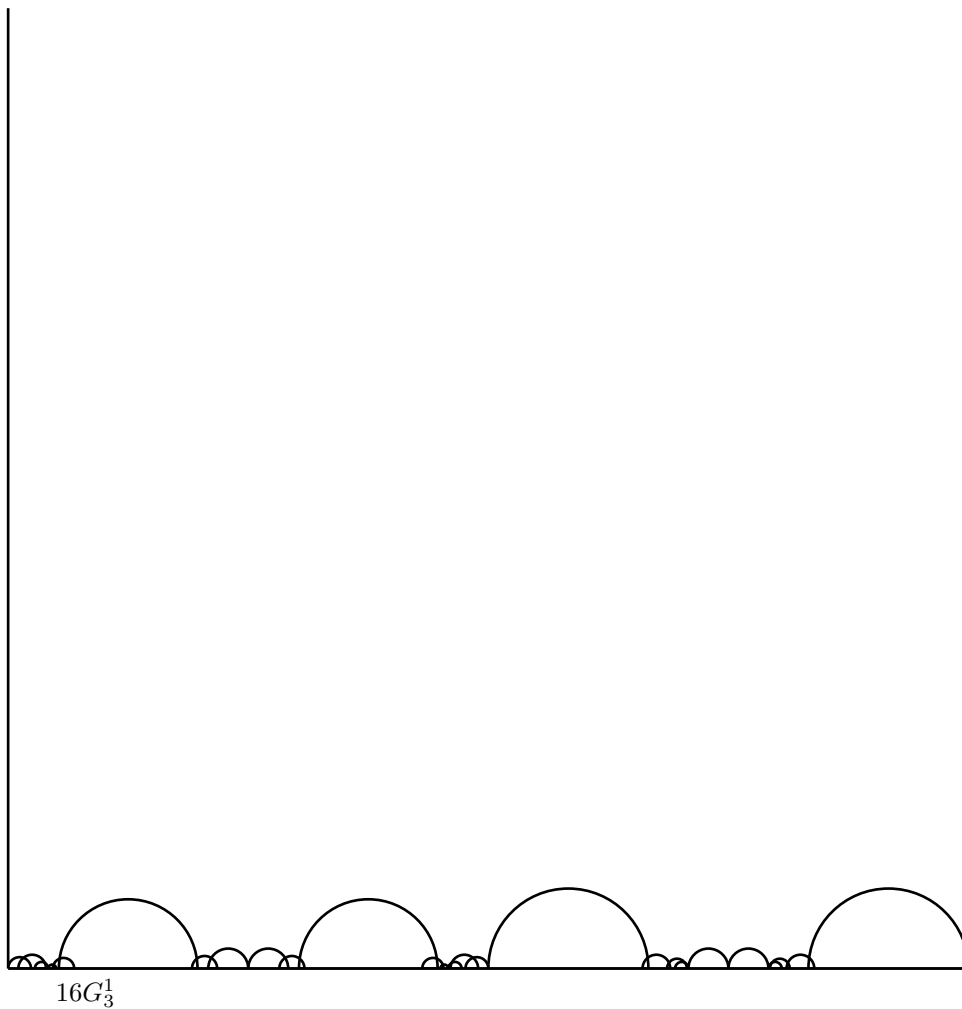


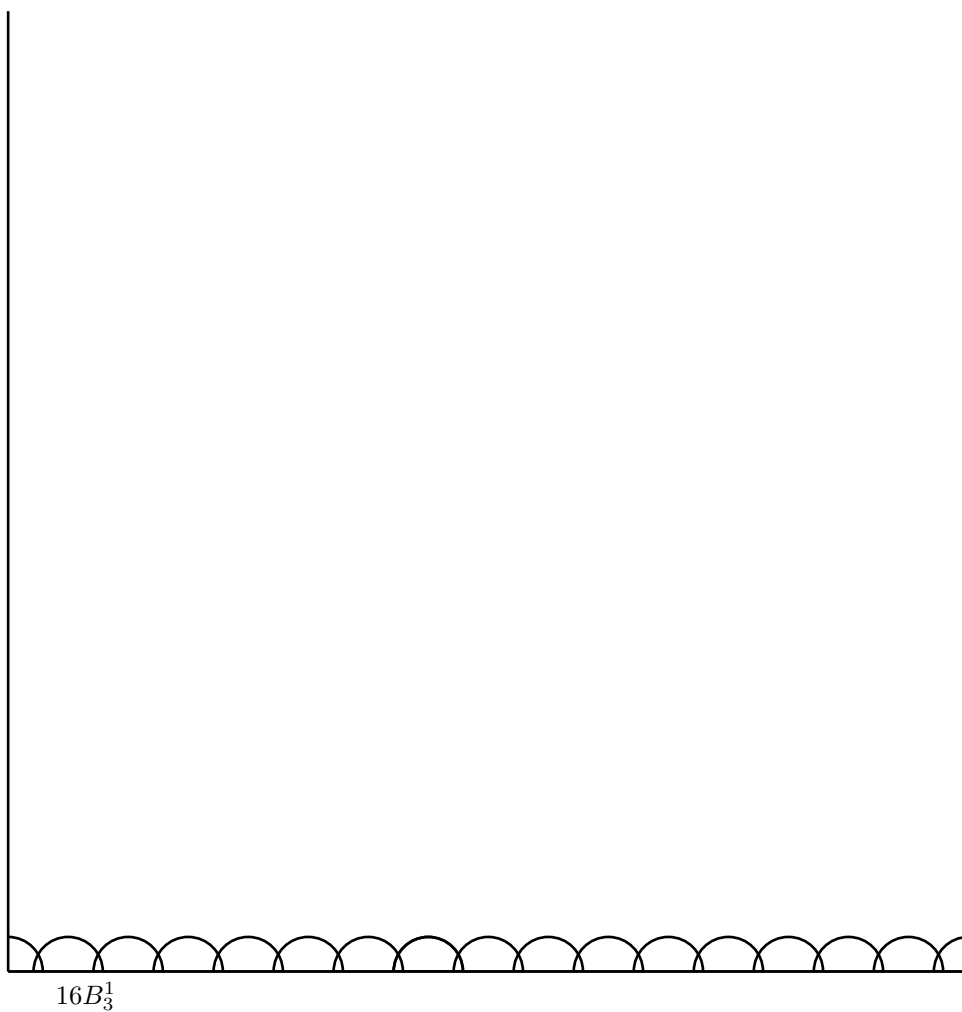




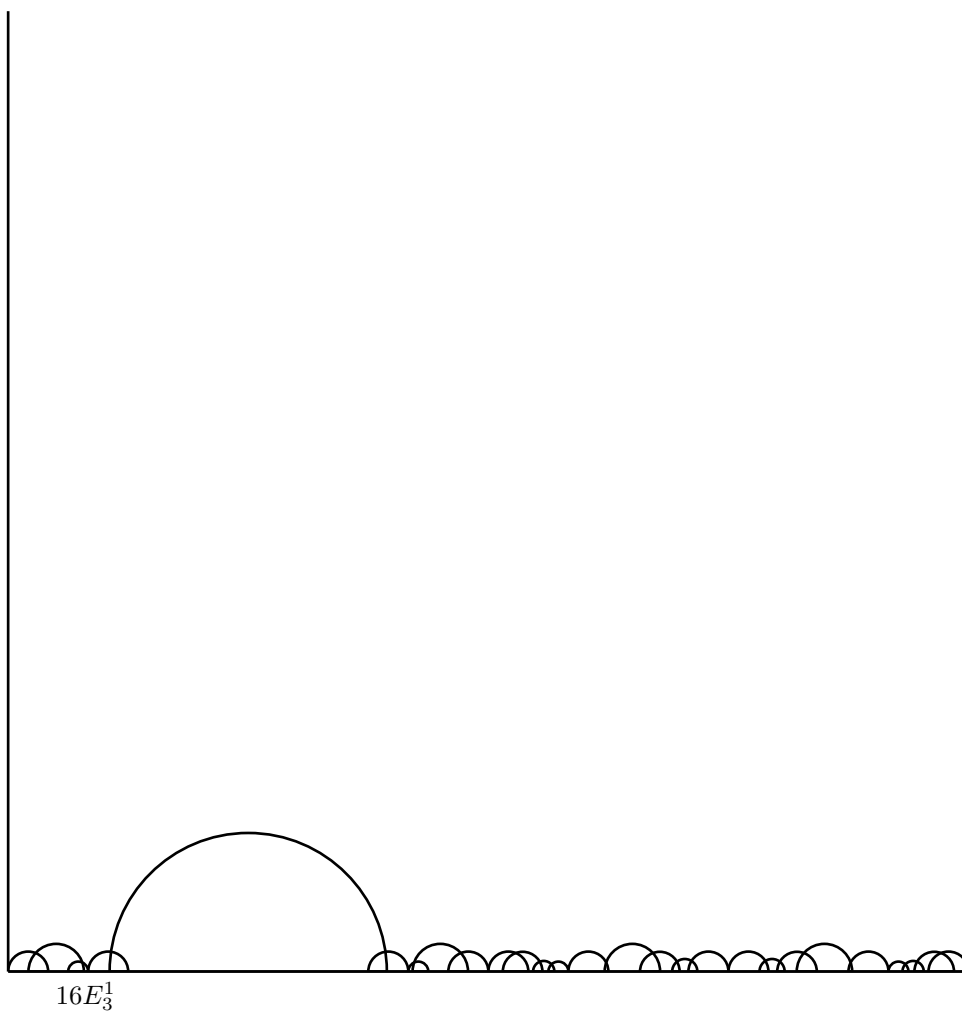


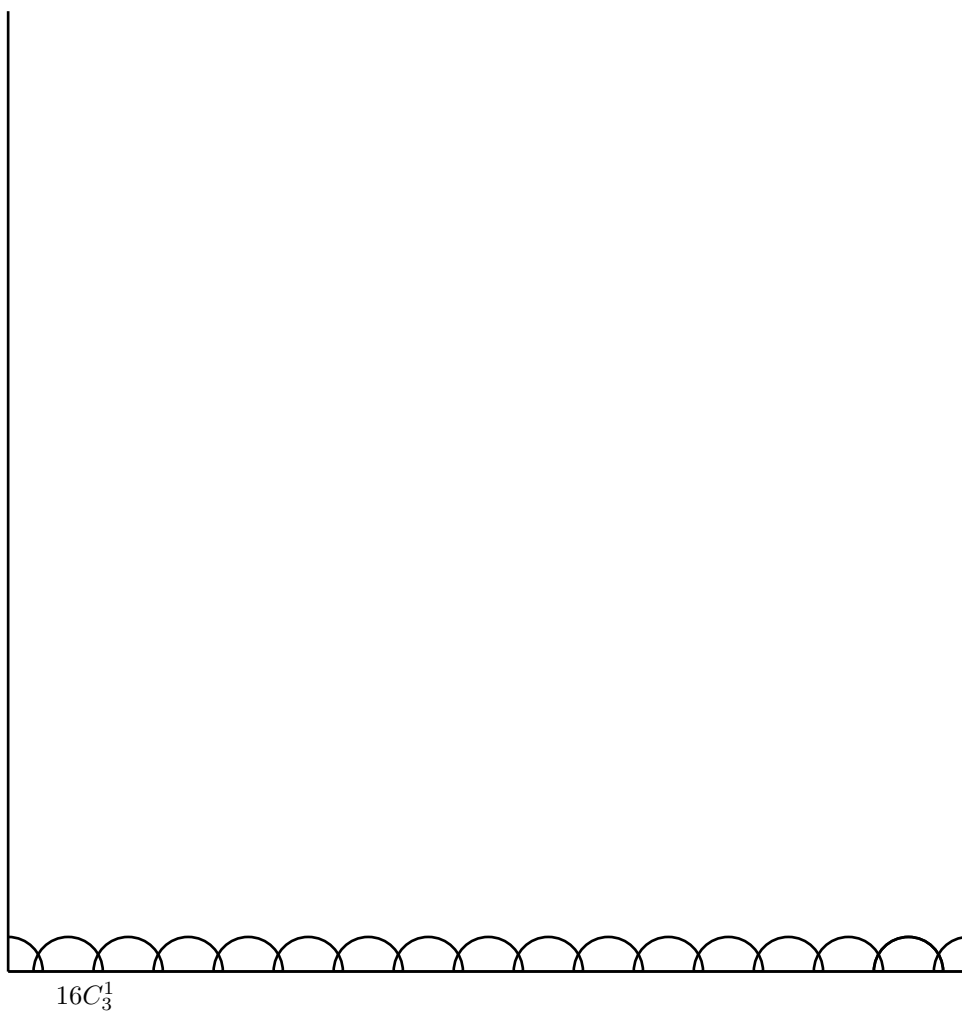




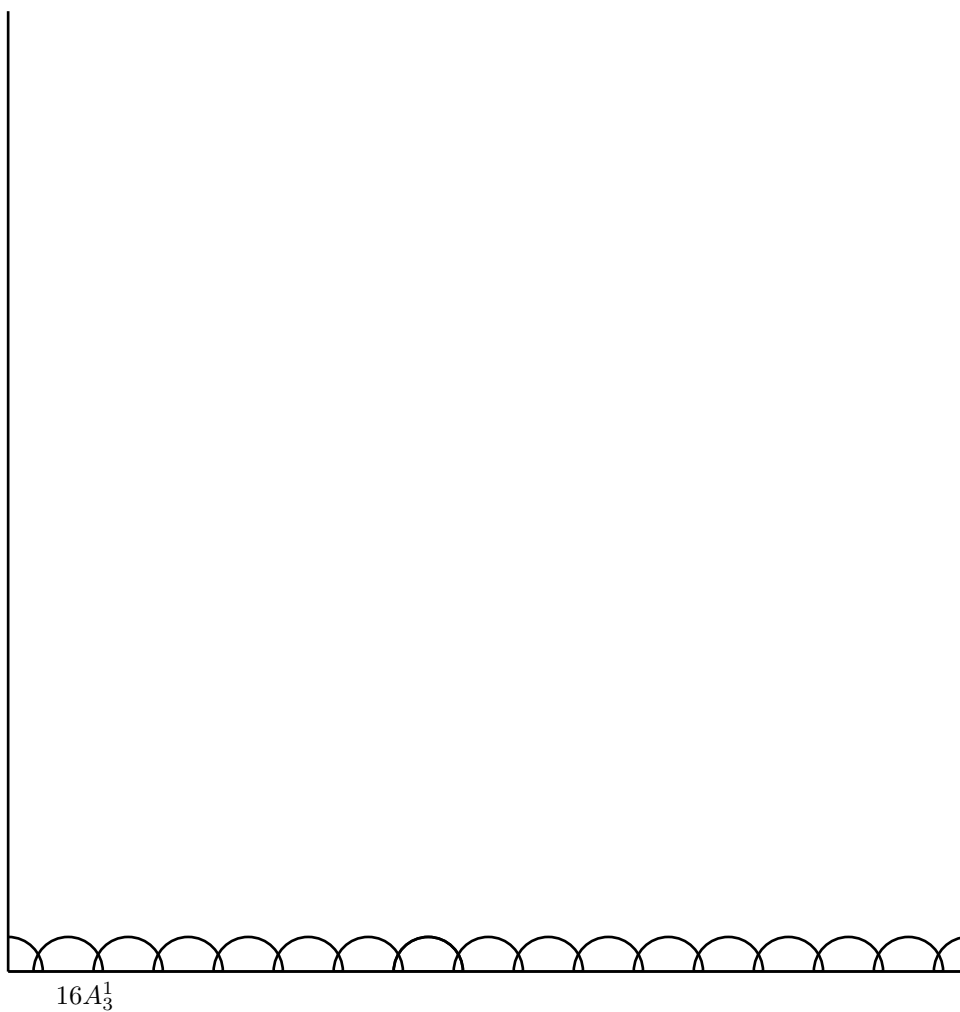


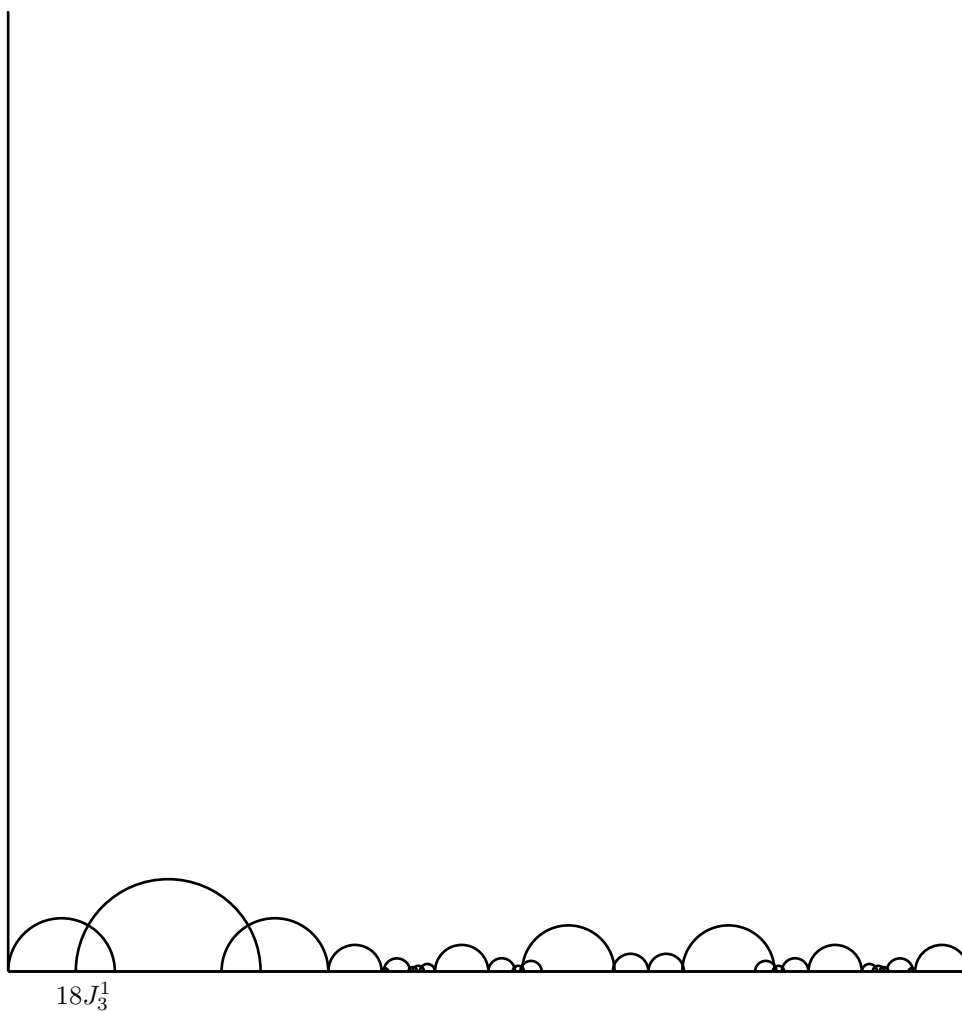


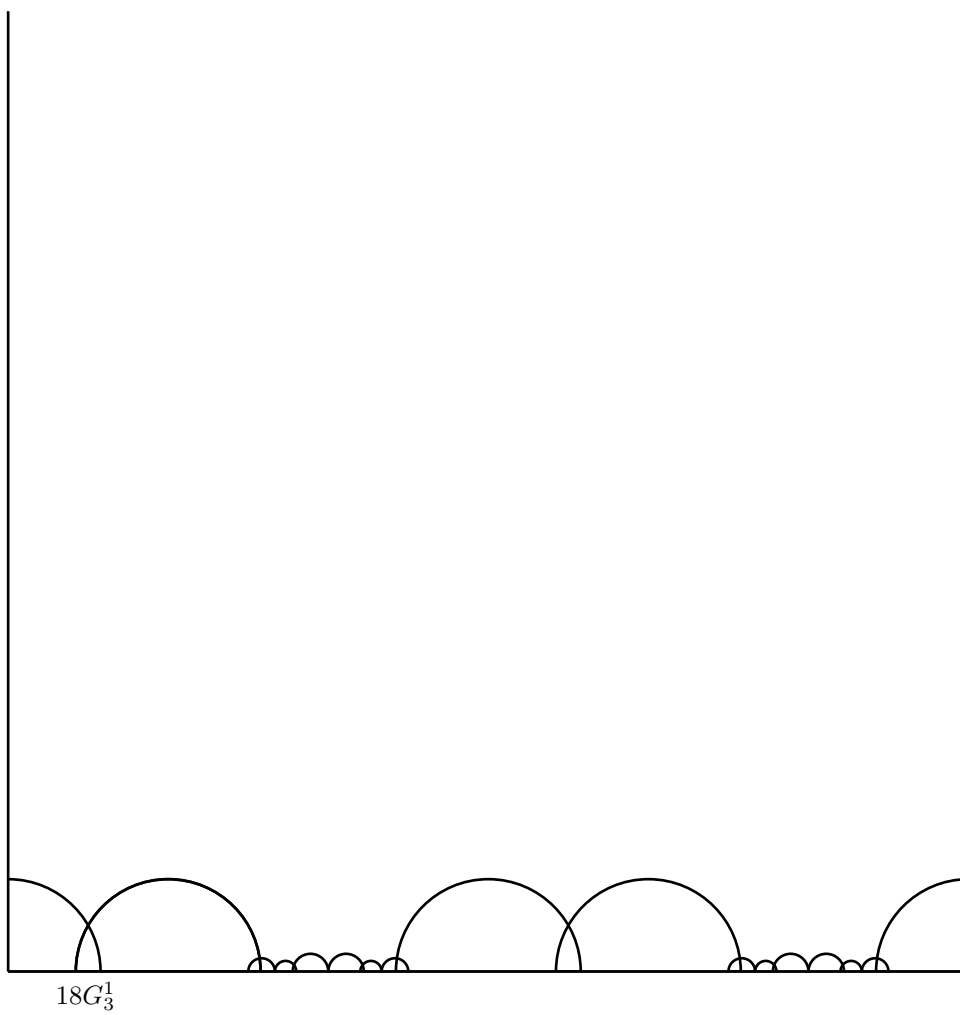


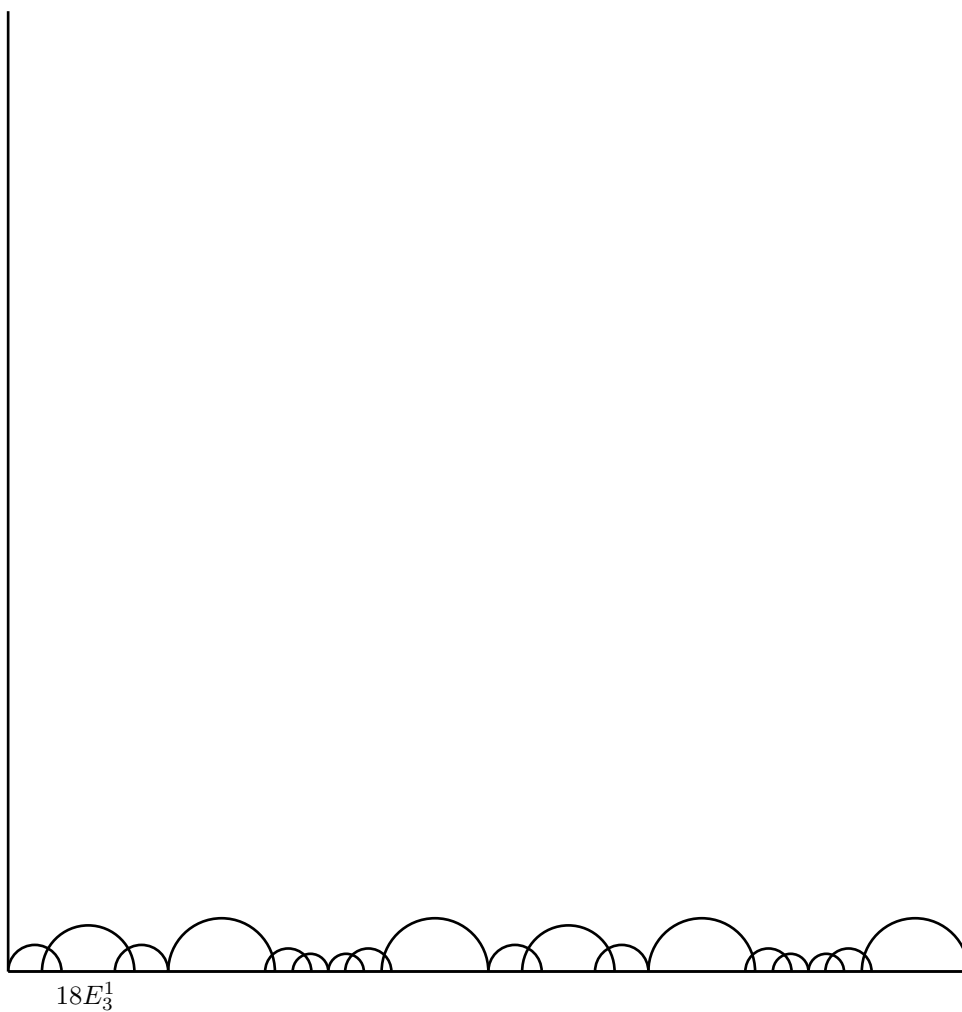


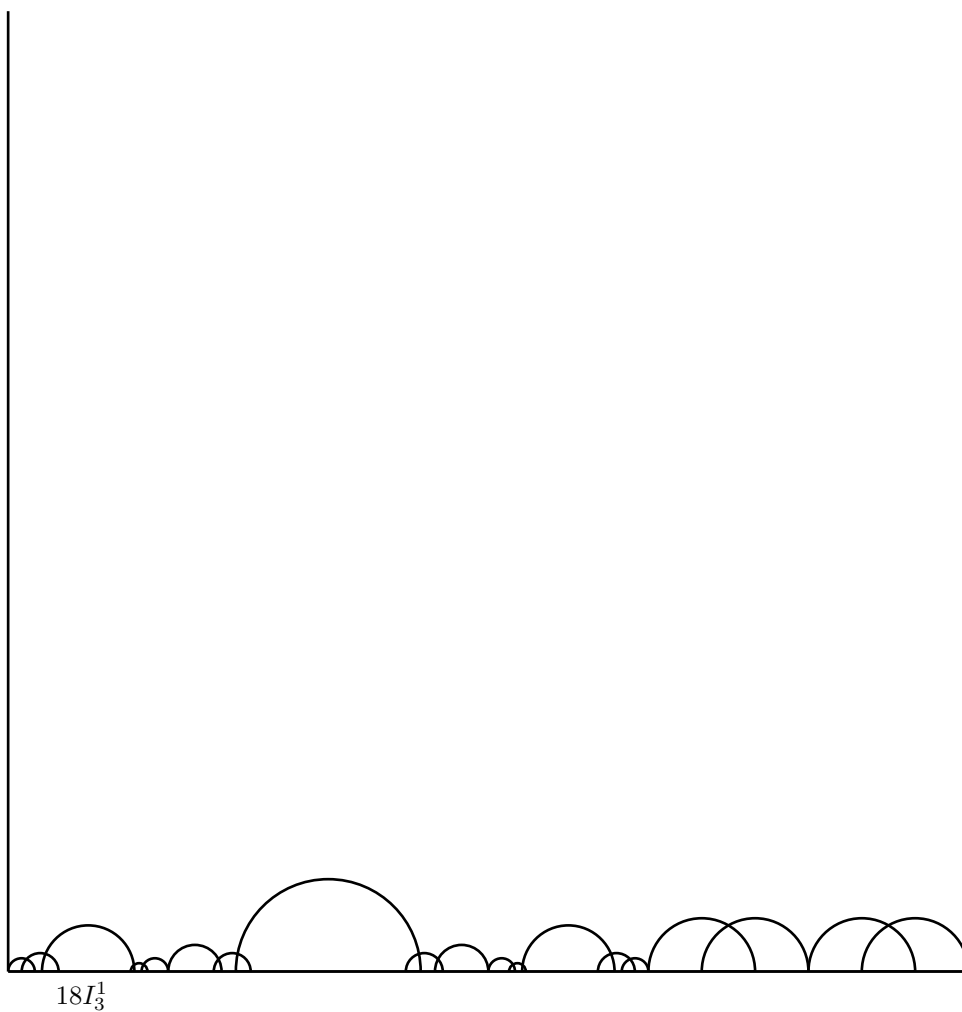
$16C_3^1$

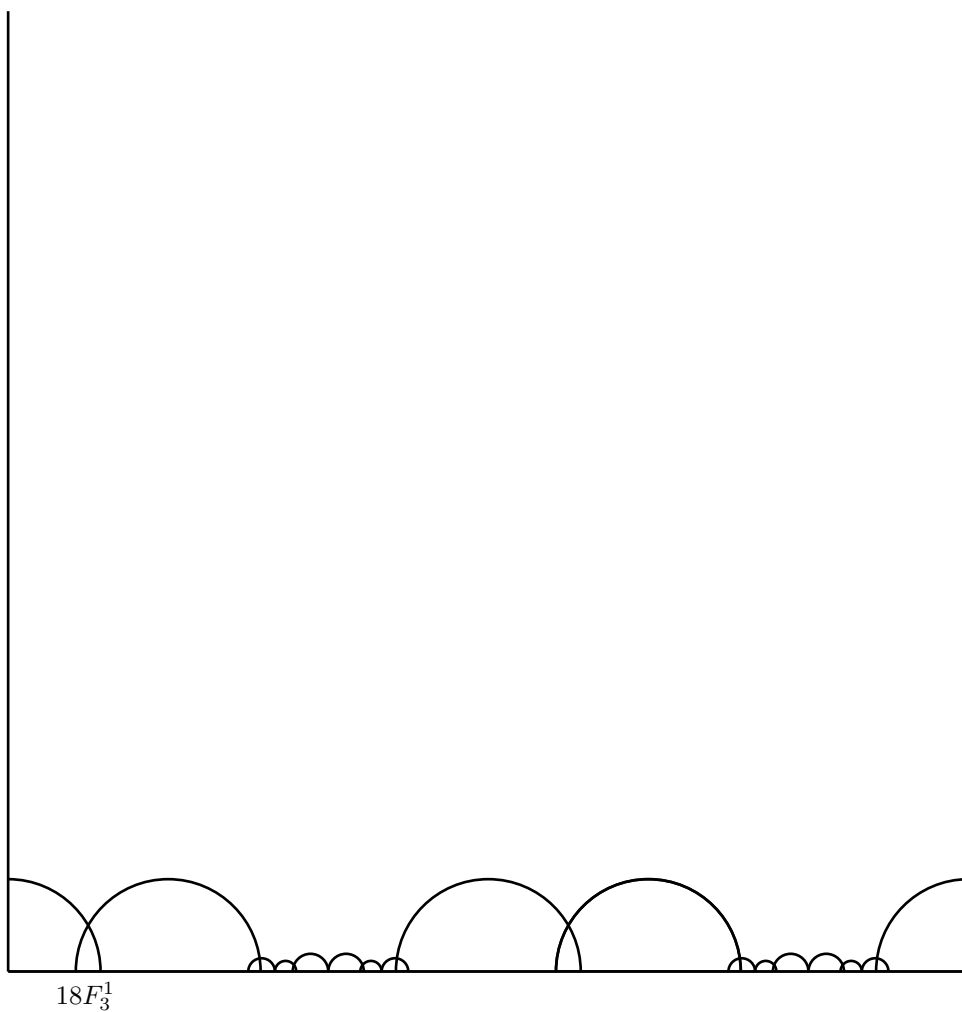




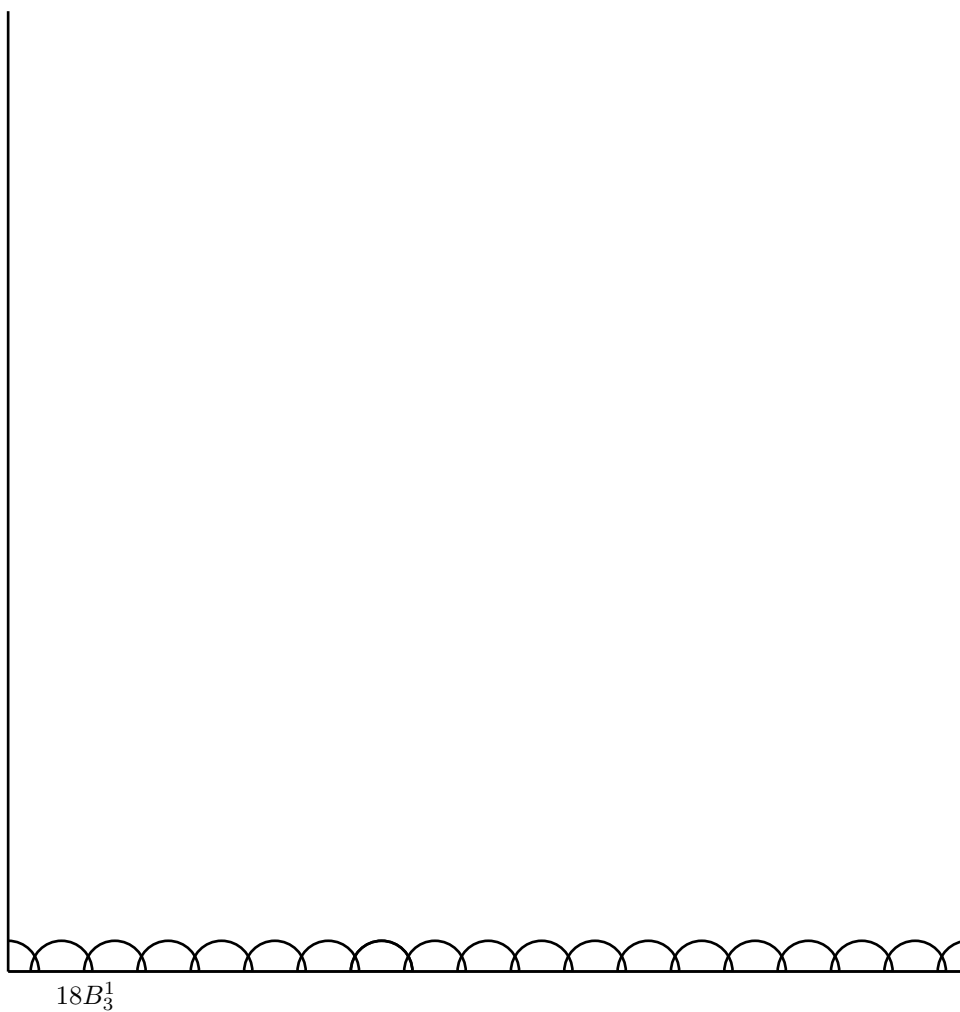




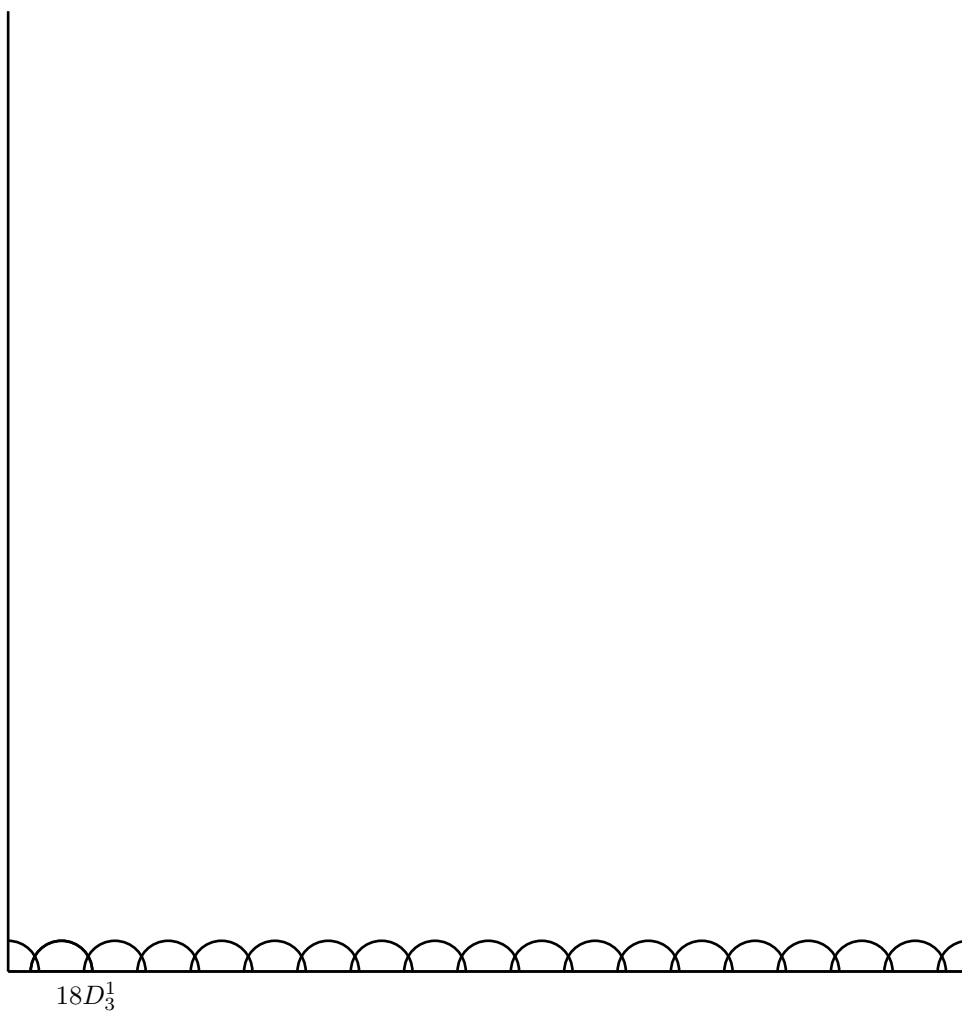




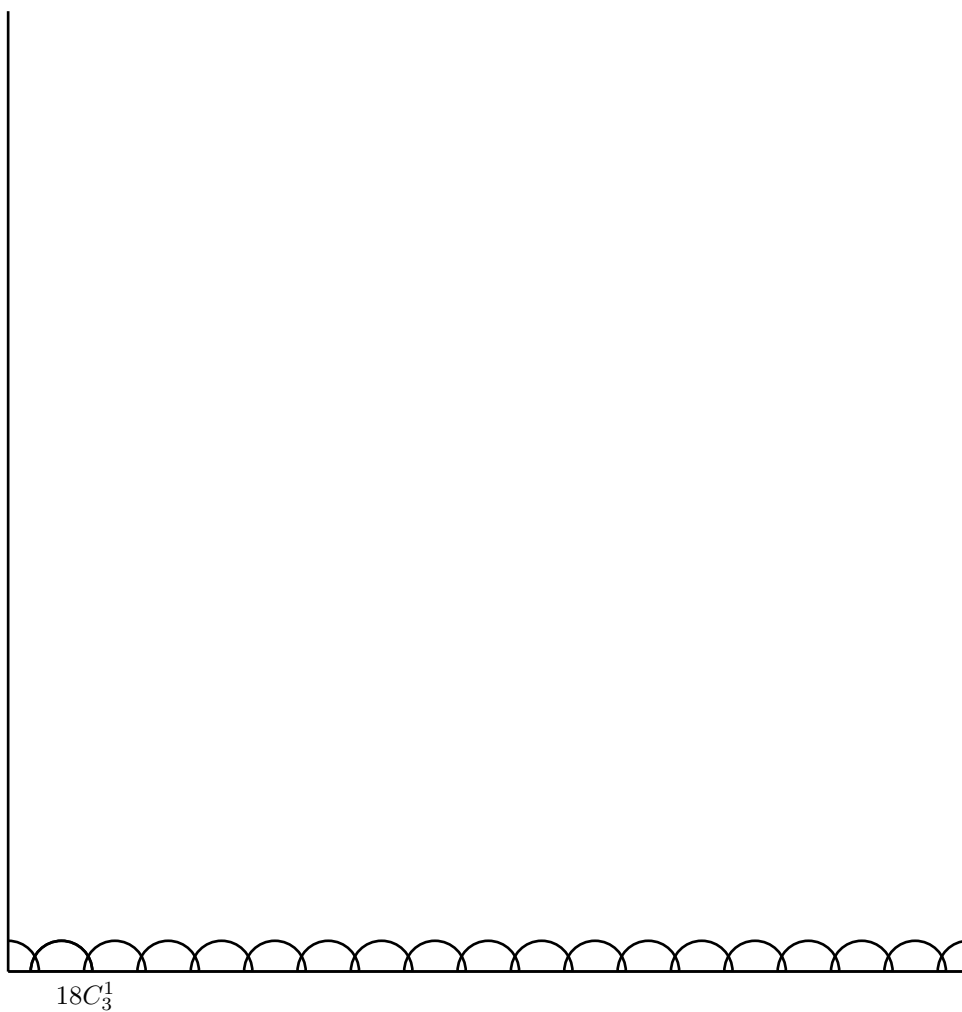




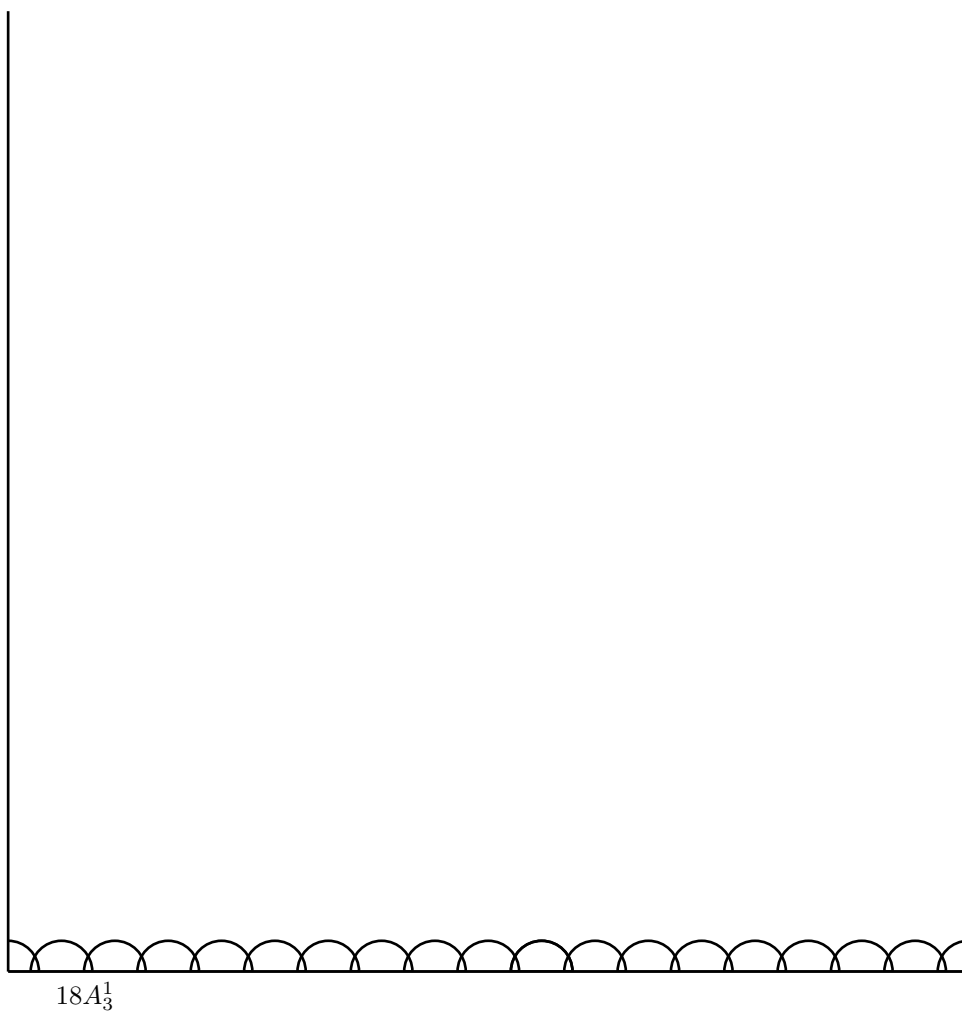
$18B_3^1$

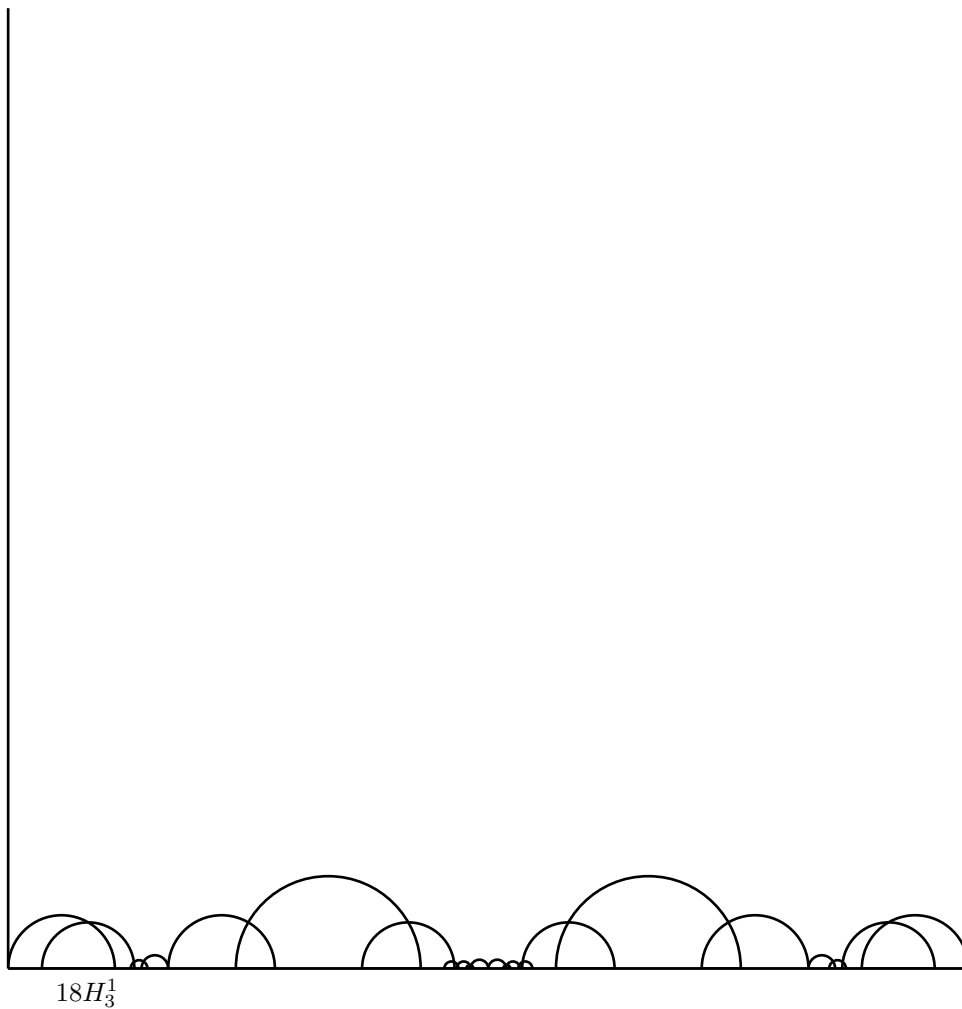


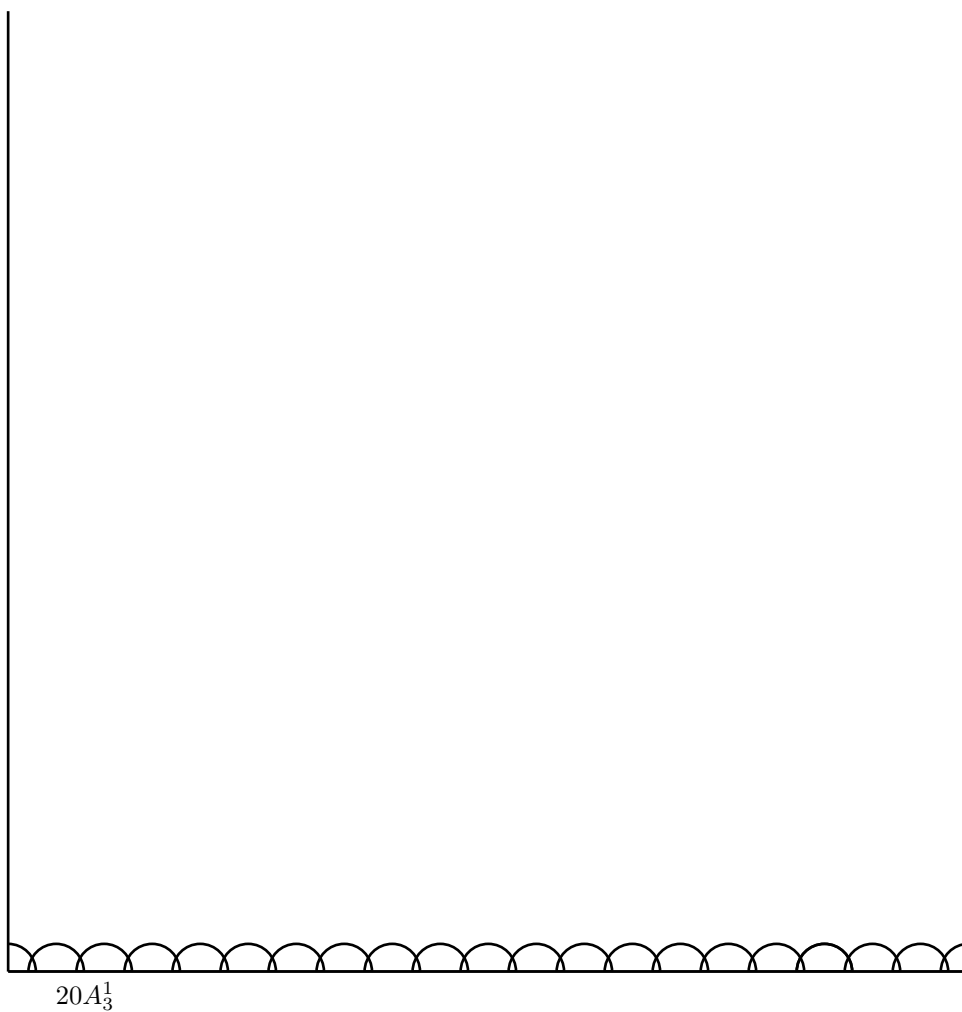
$18D_3^1$

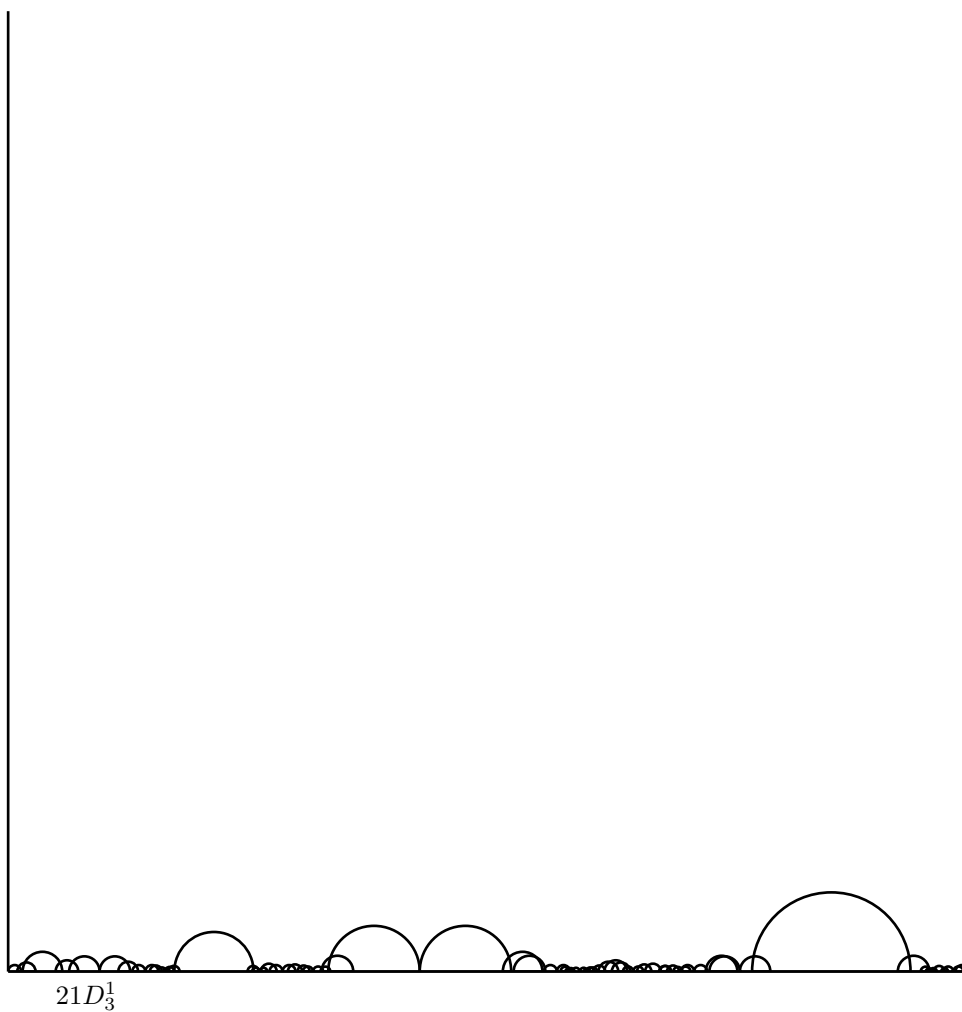


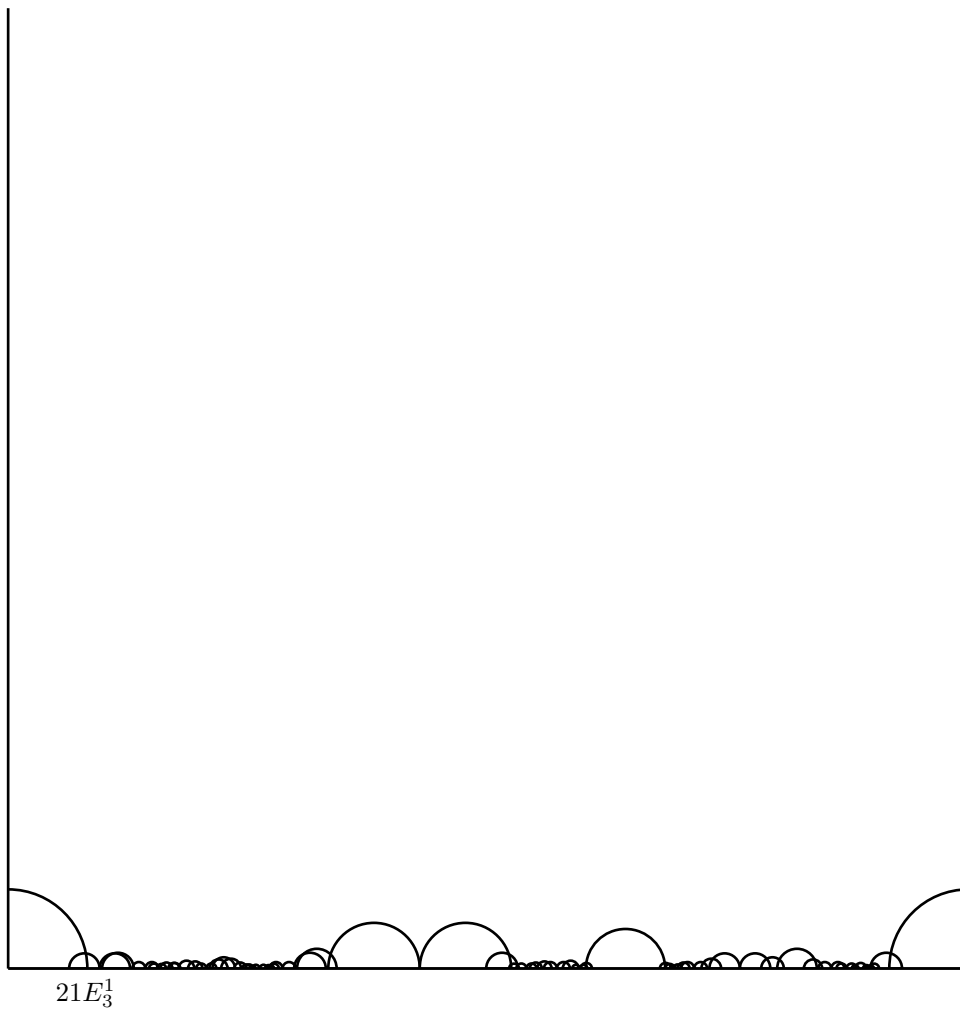
$18C_3^1$



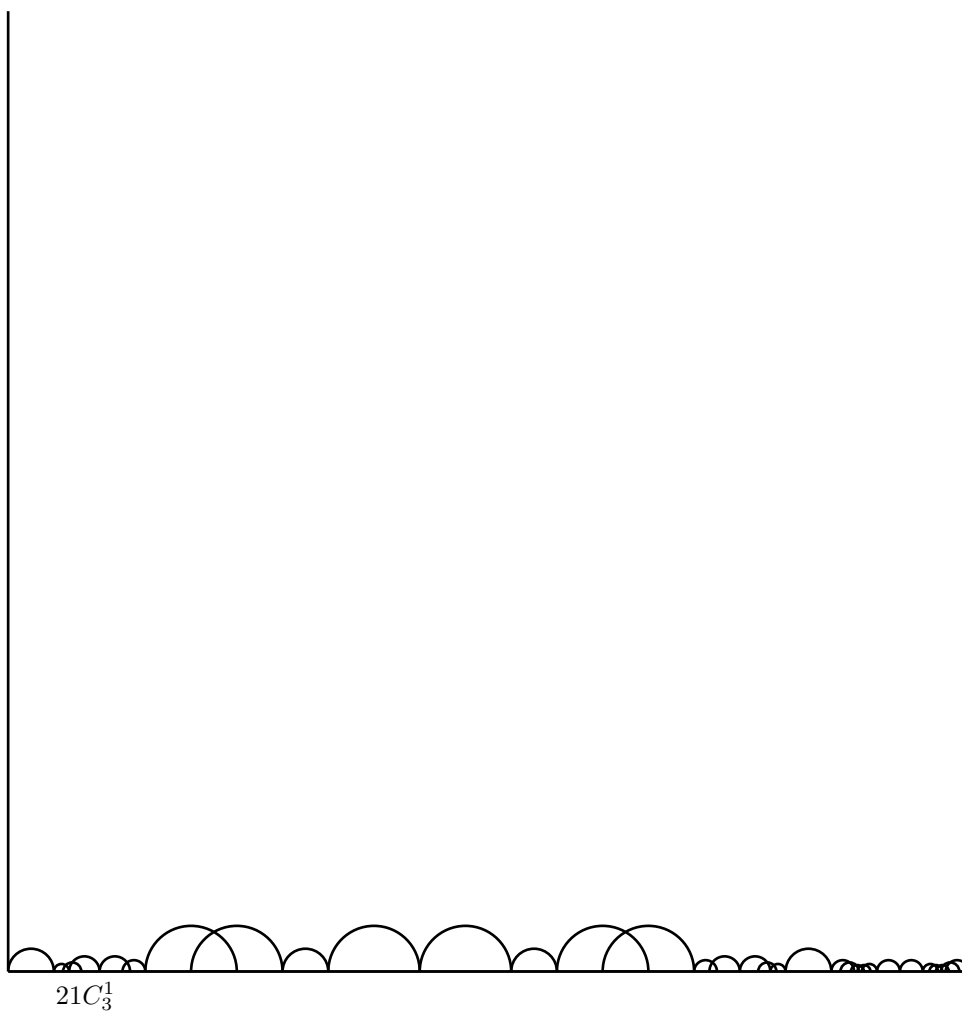


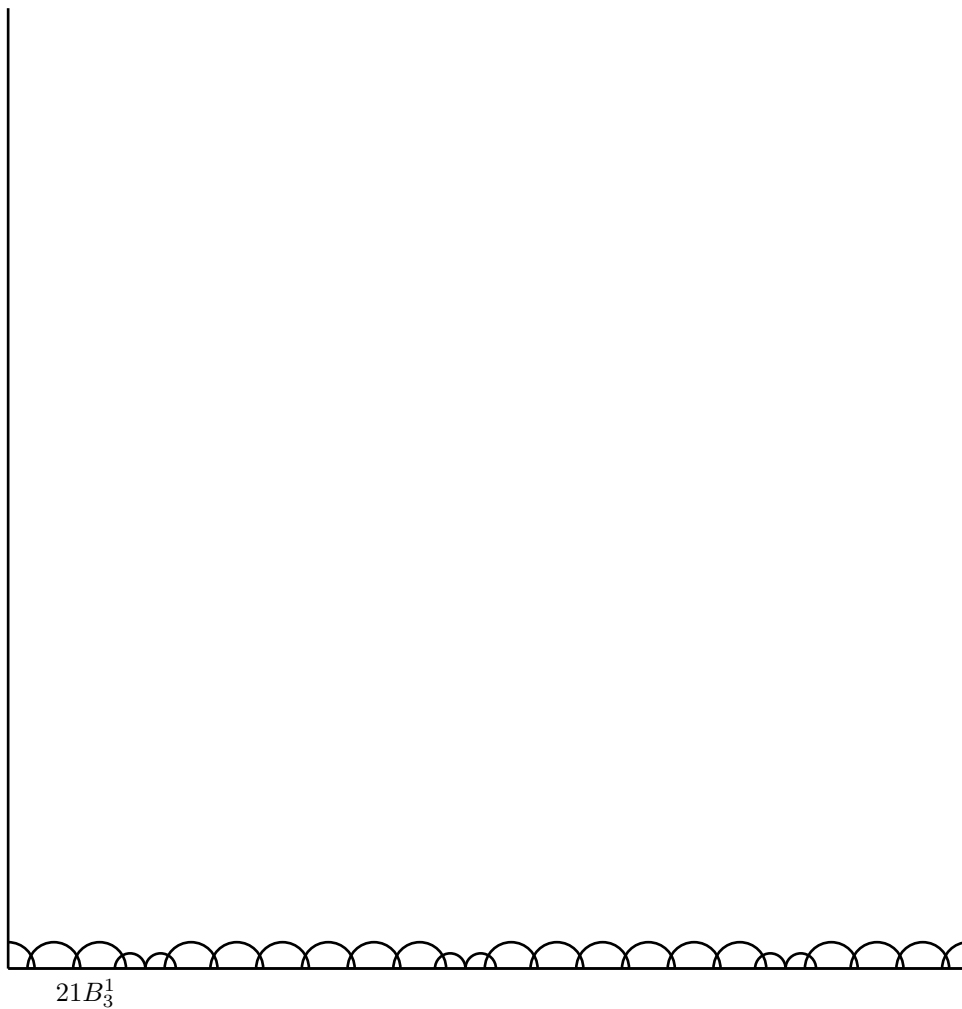




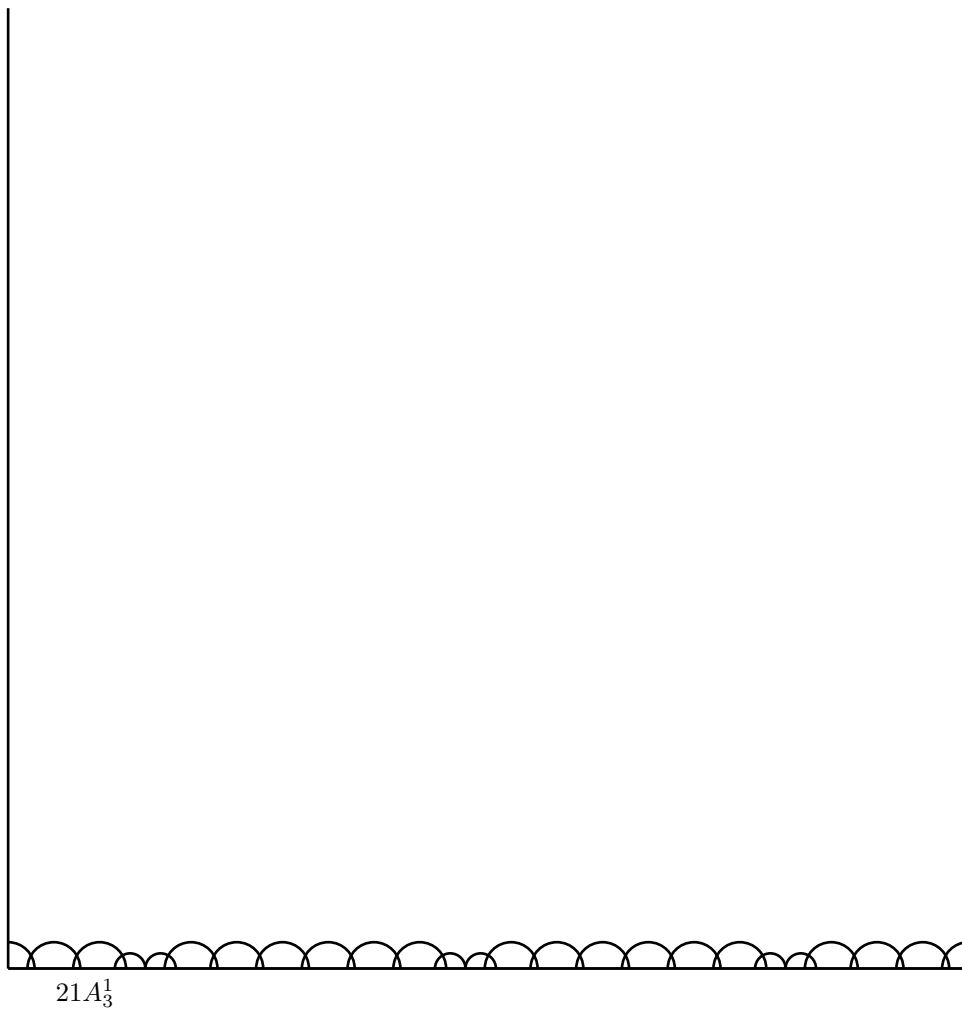


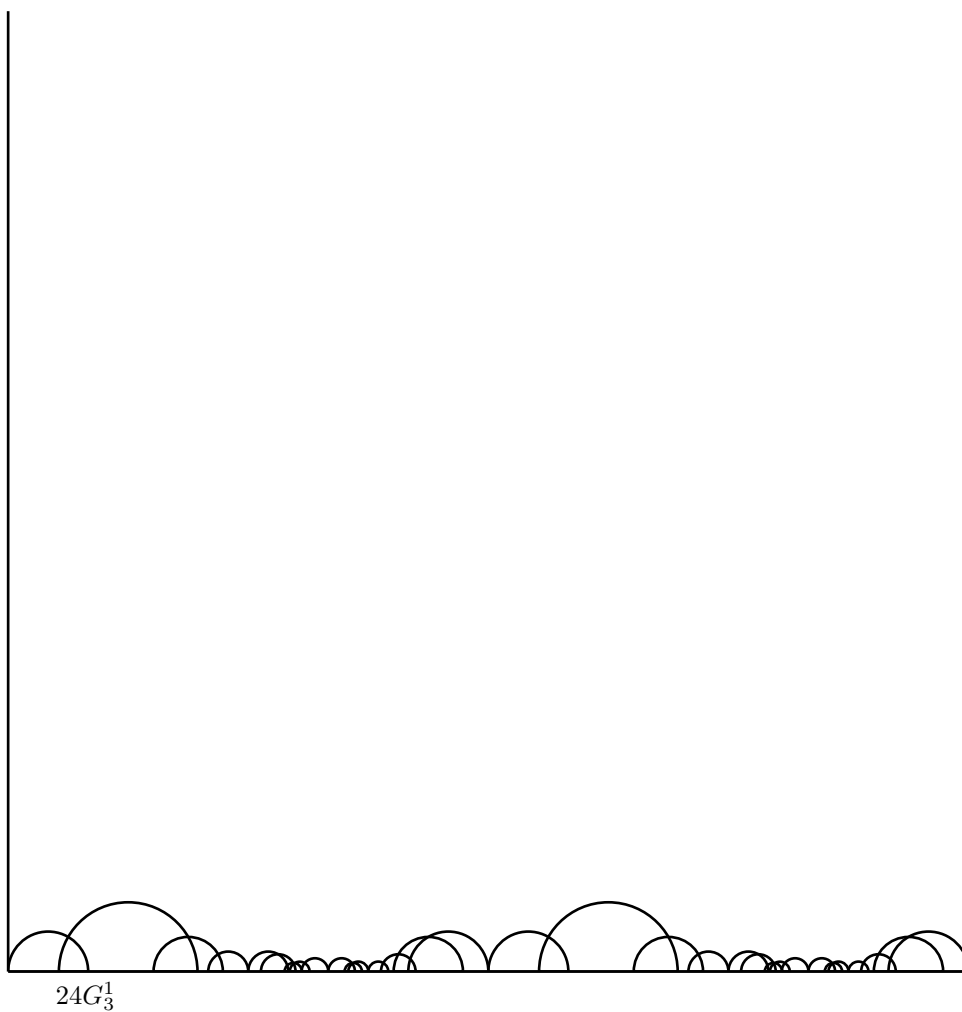


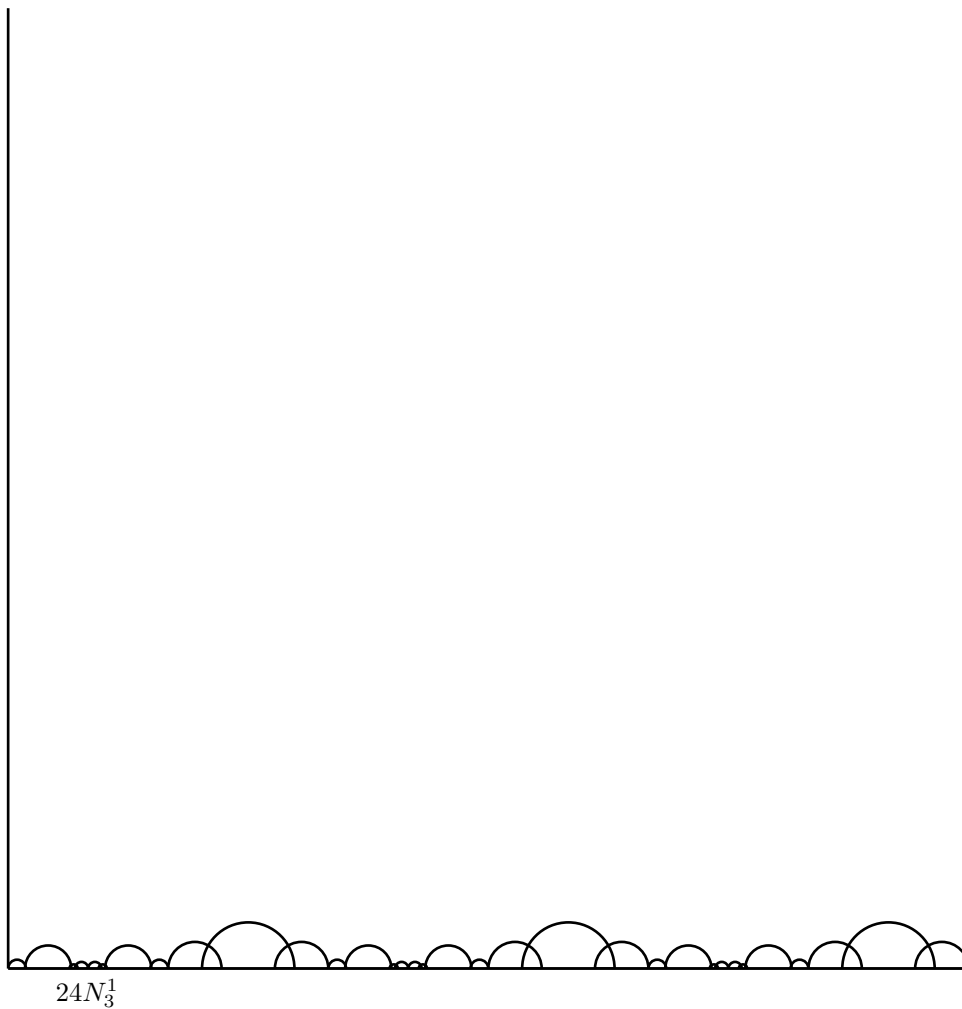


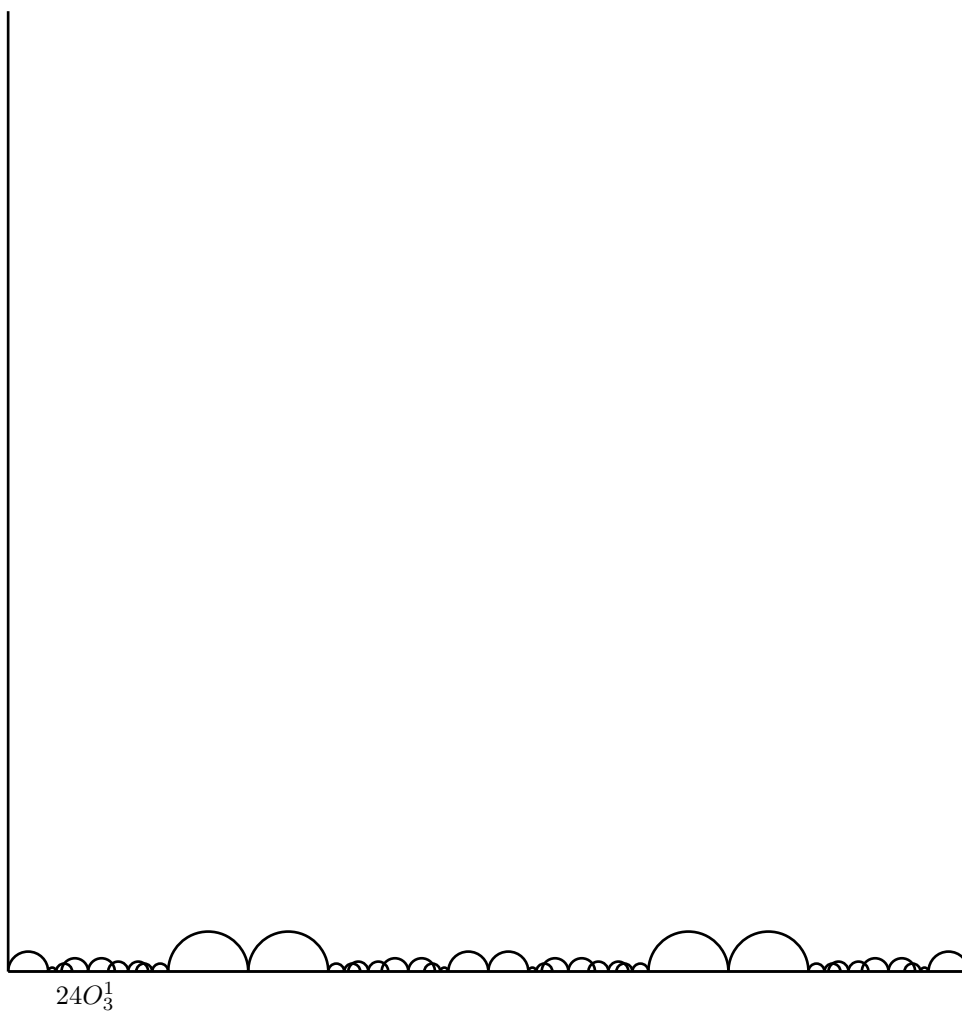


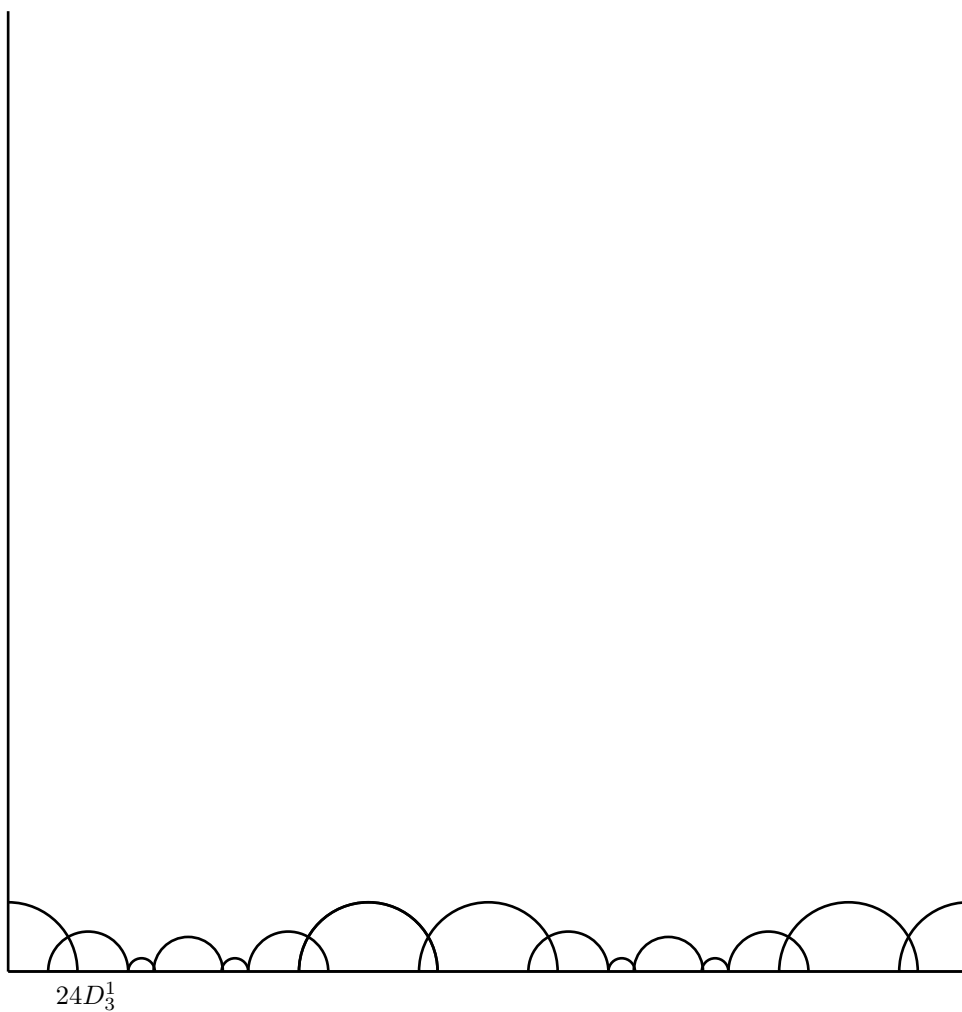
$21B_3^1$

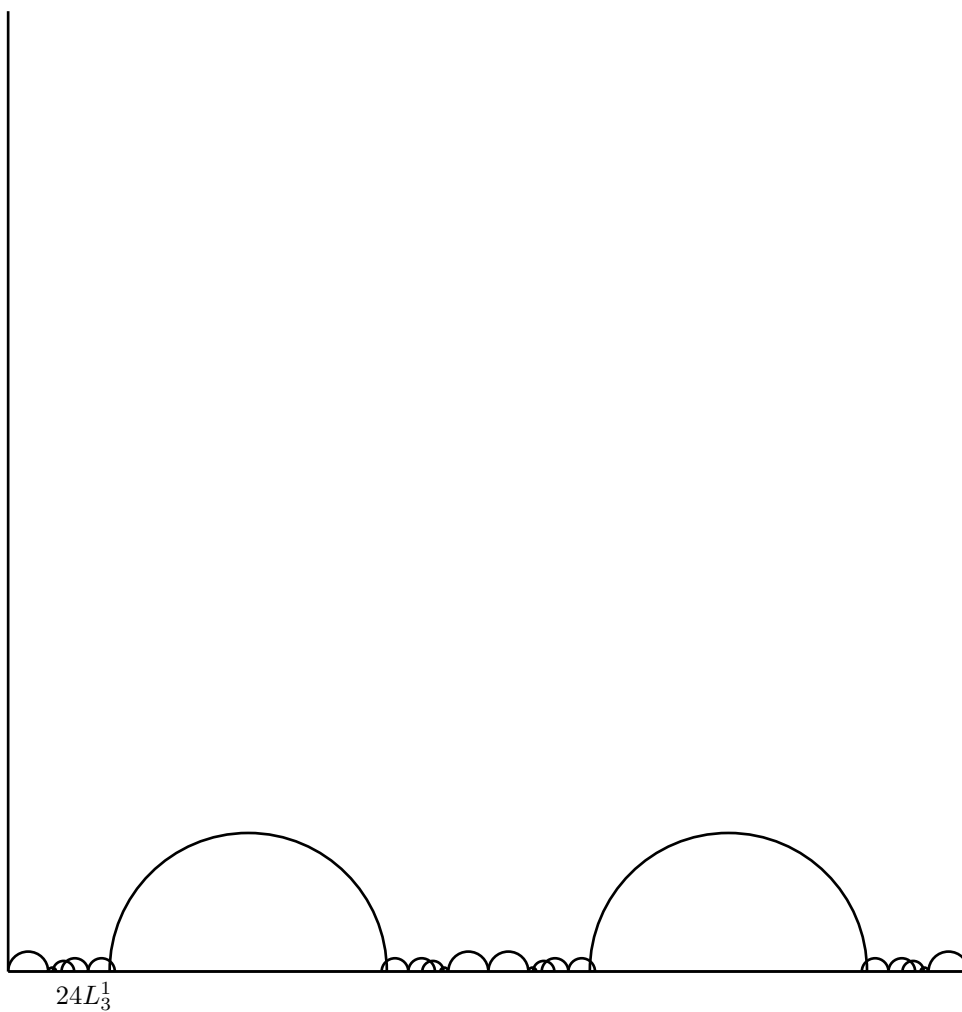




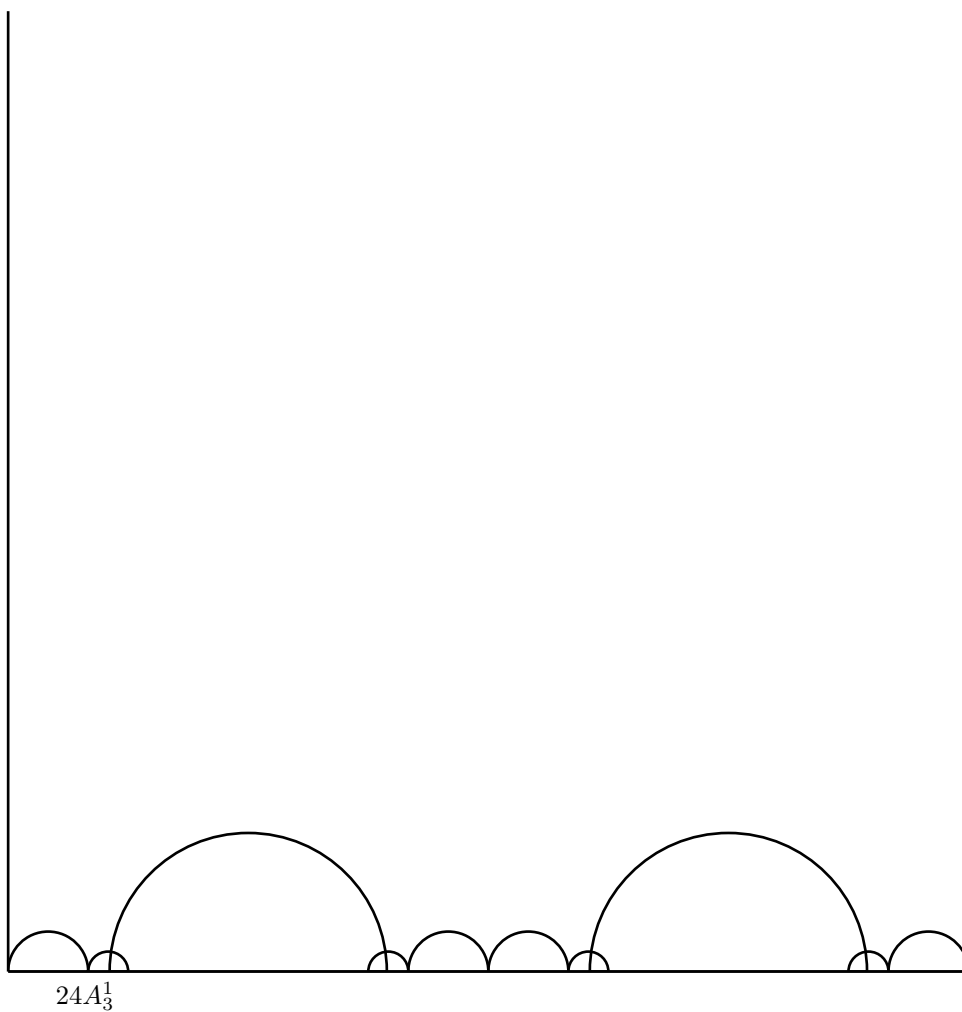


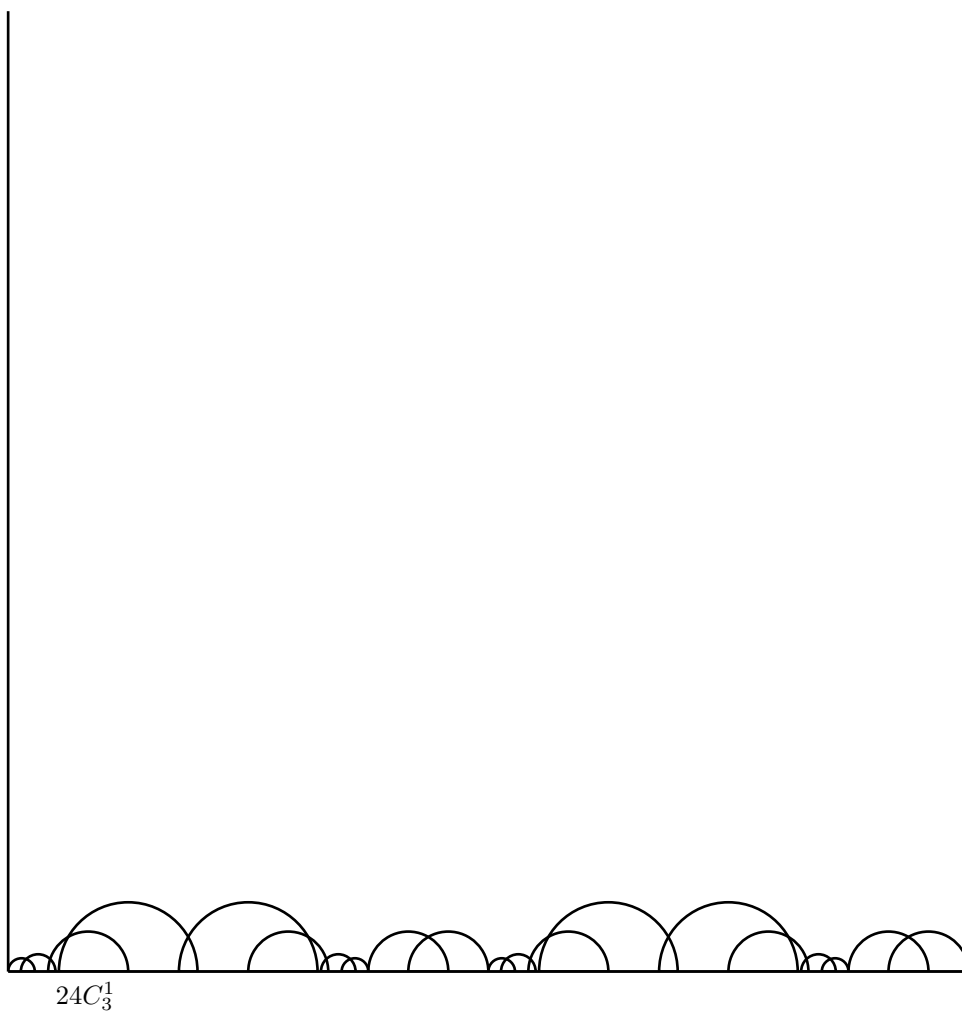


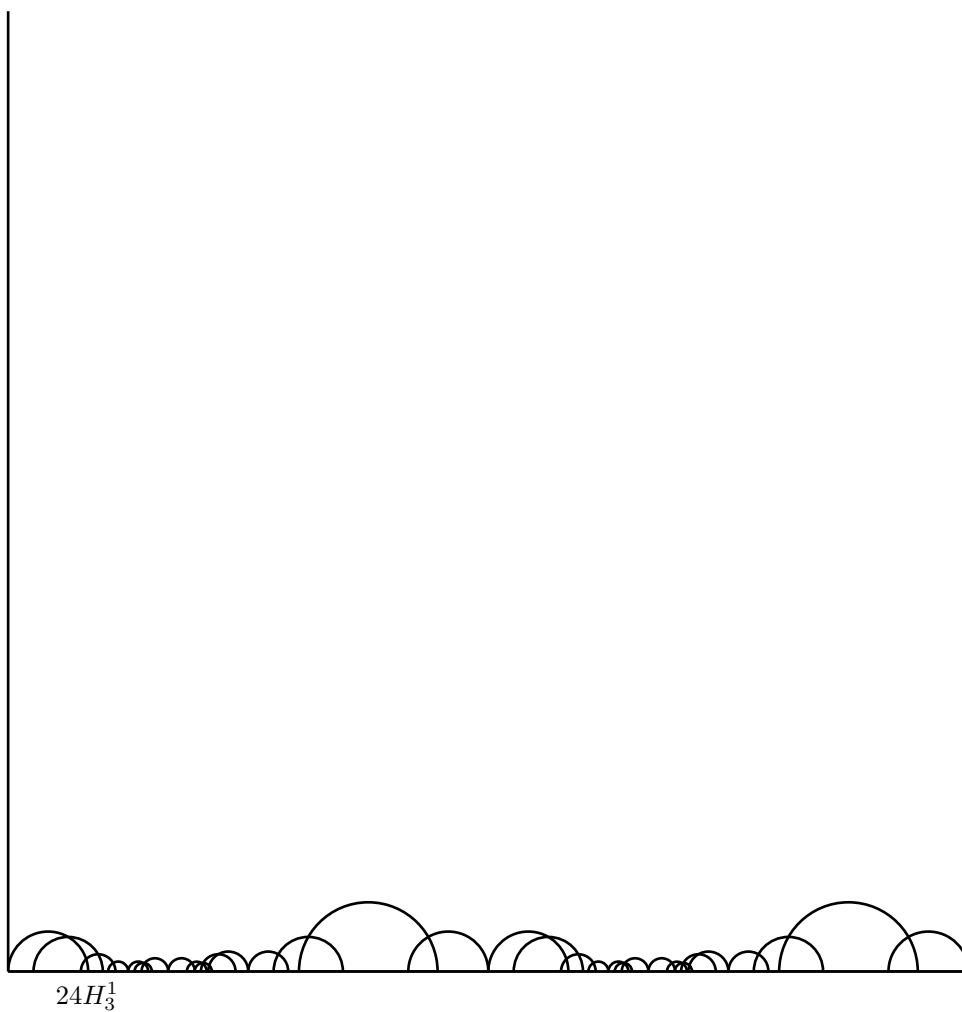


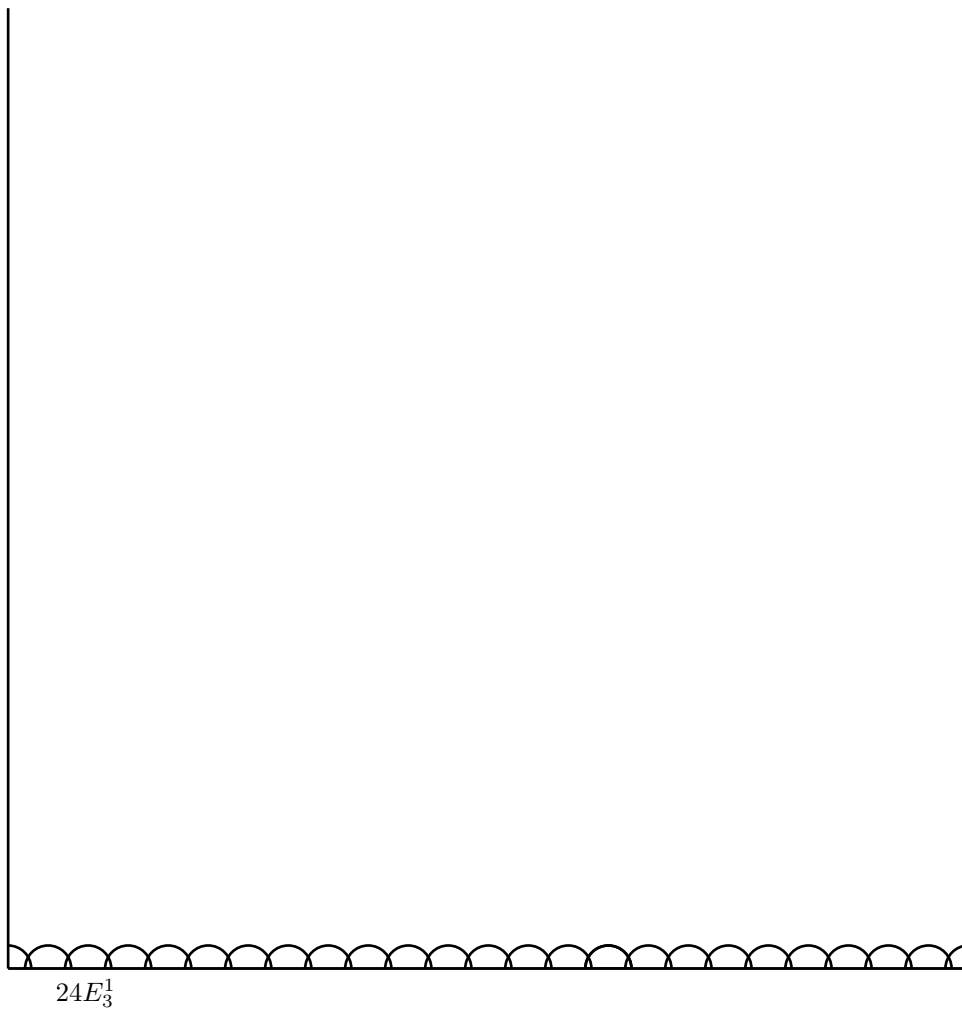


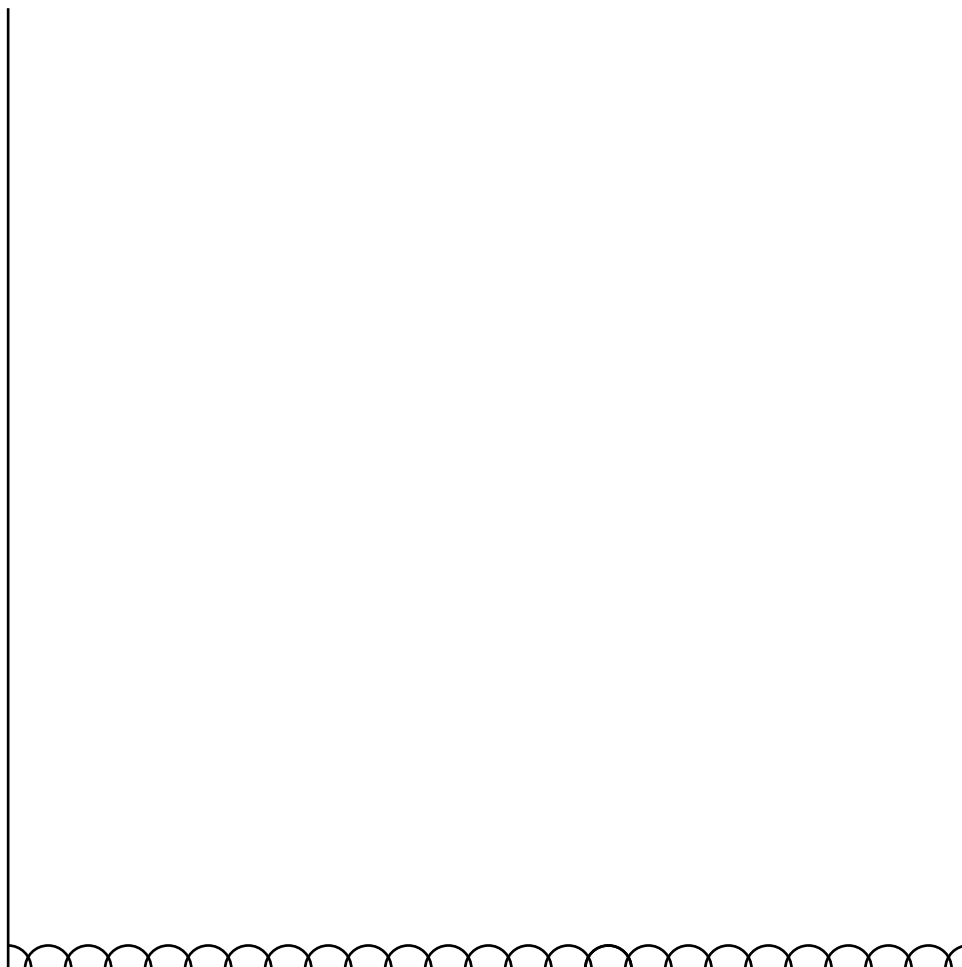




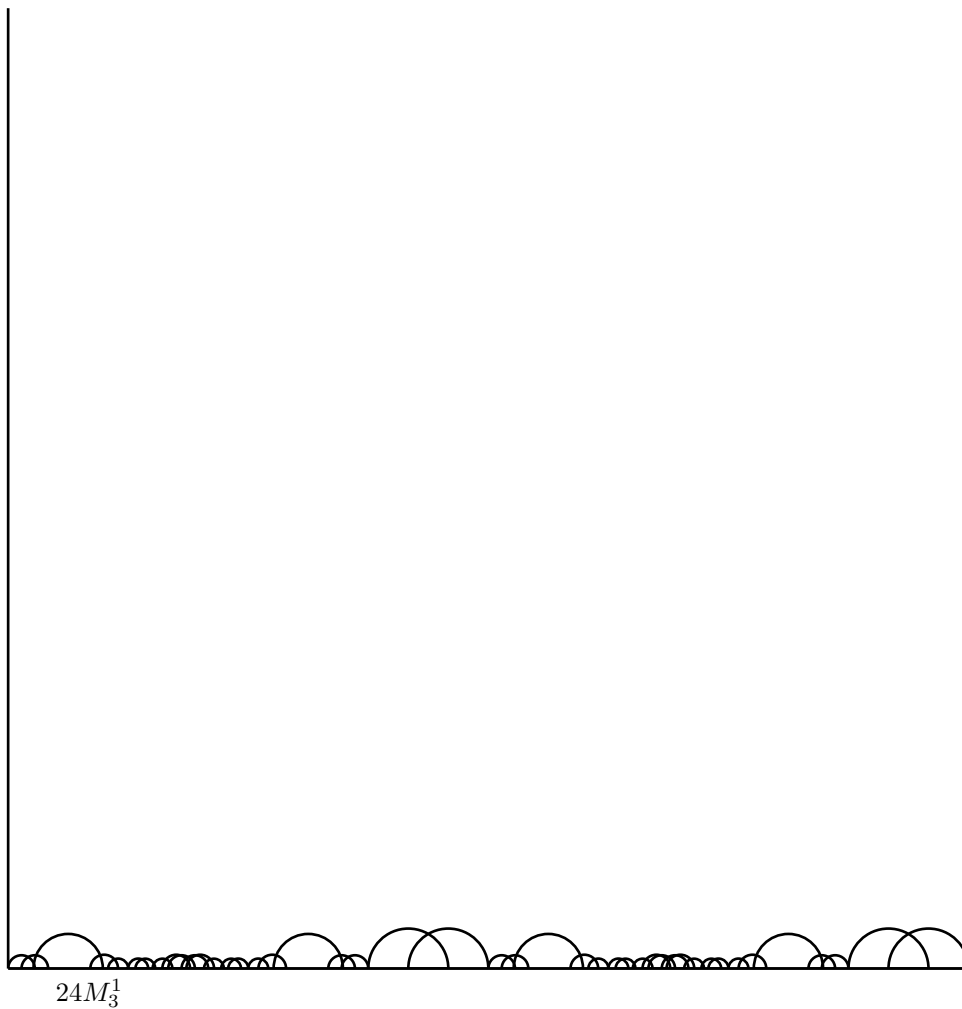


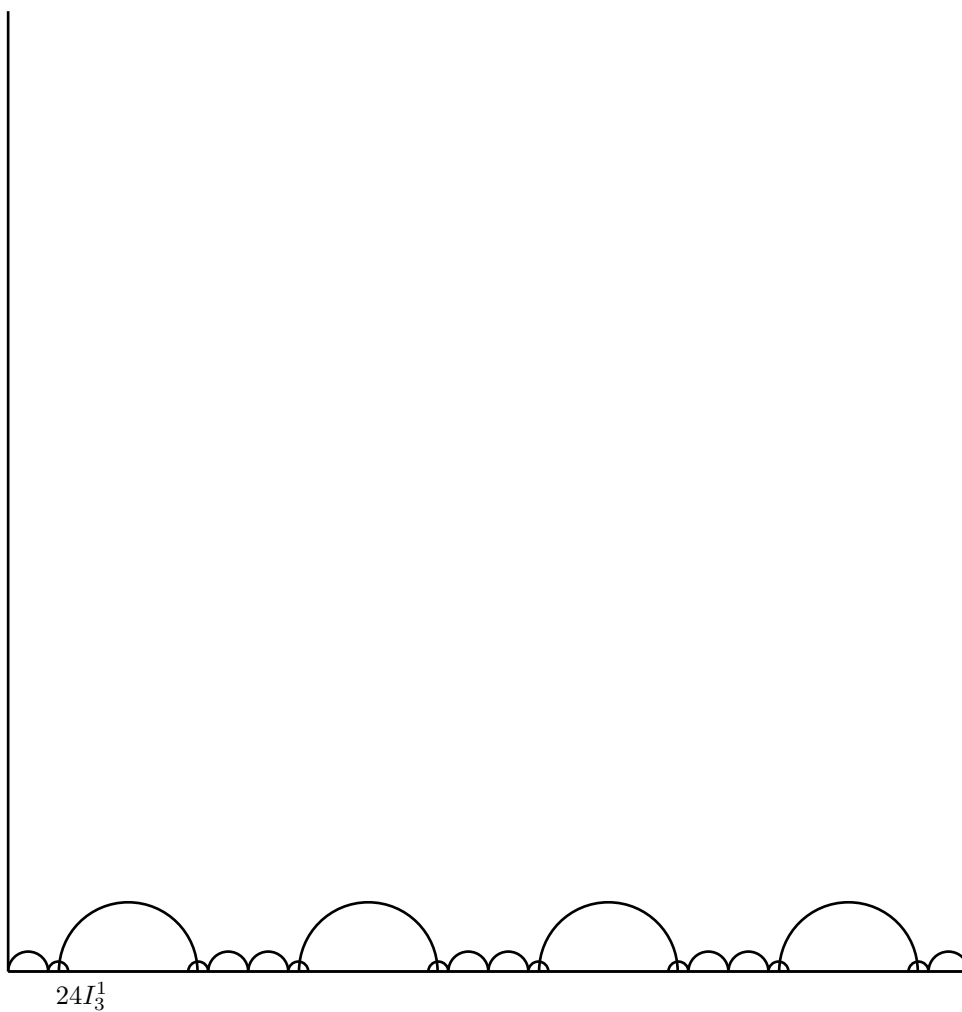


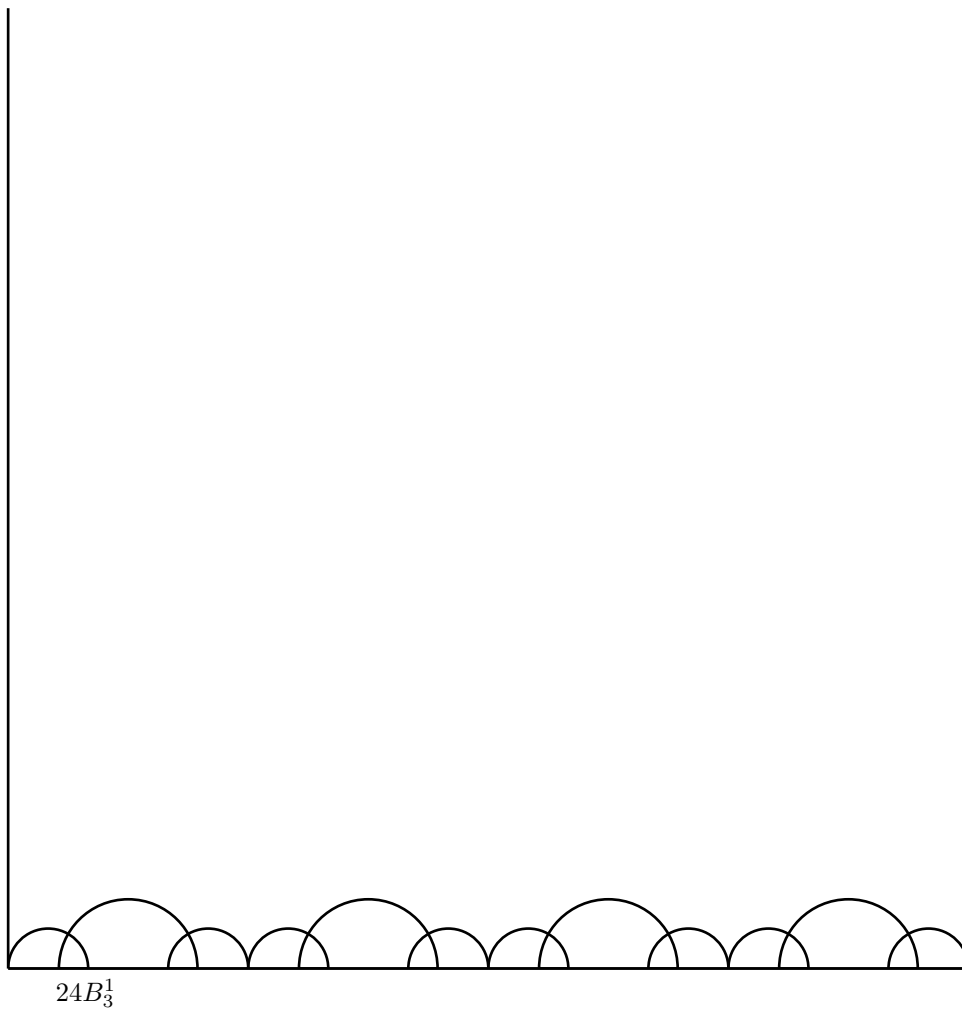




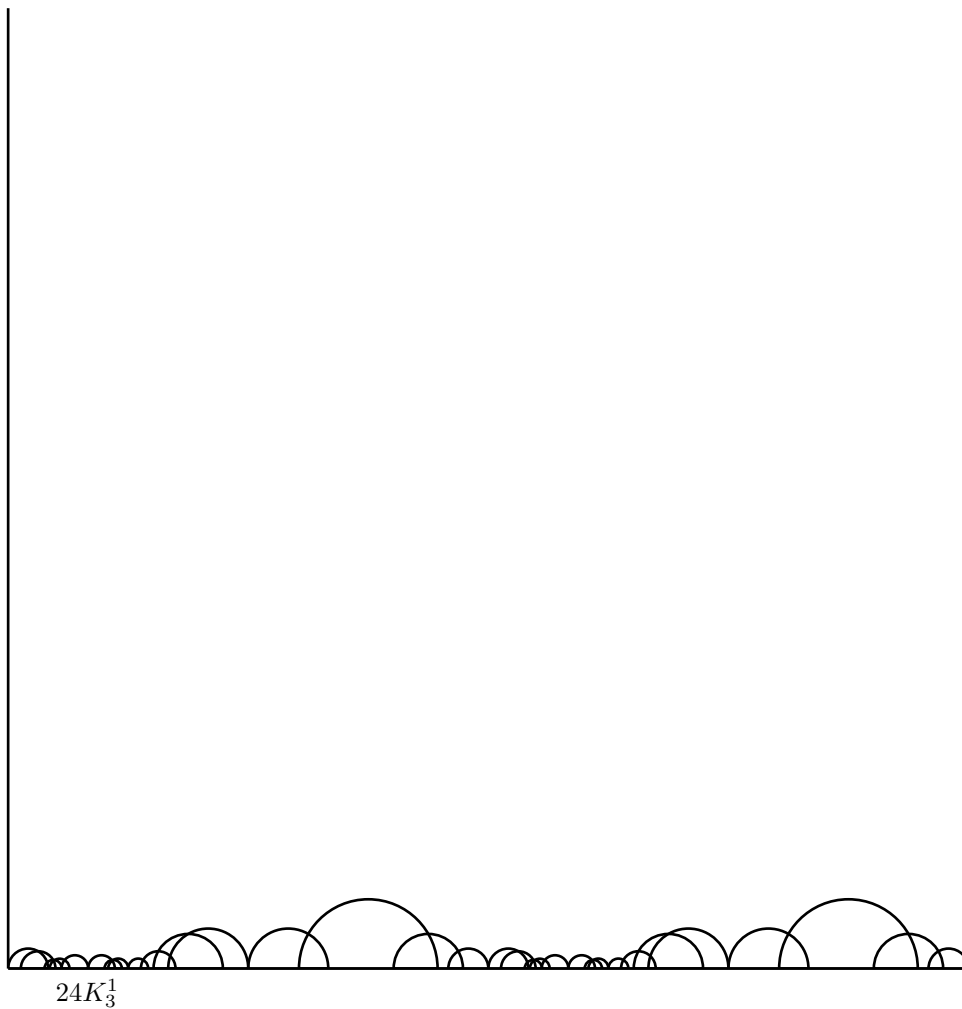
$24F_3^1$

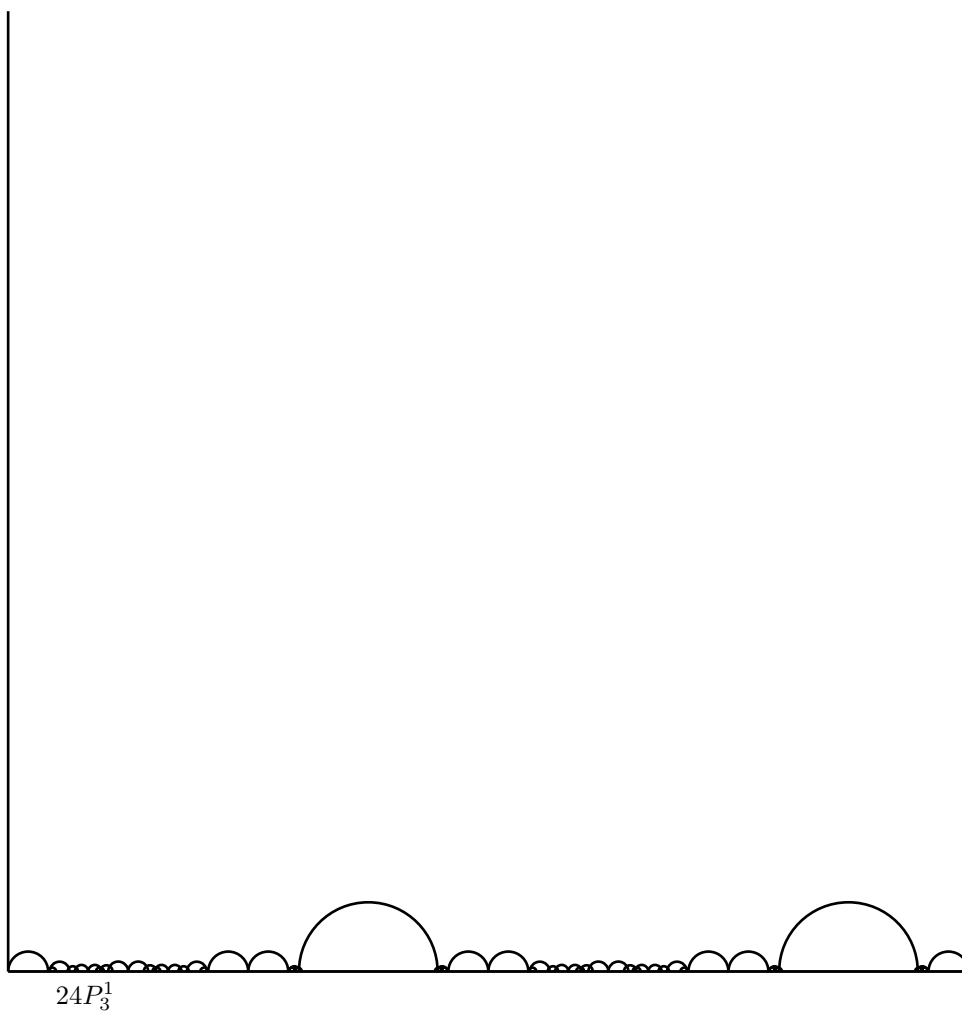


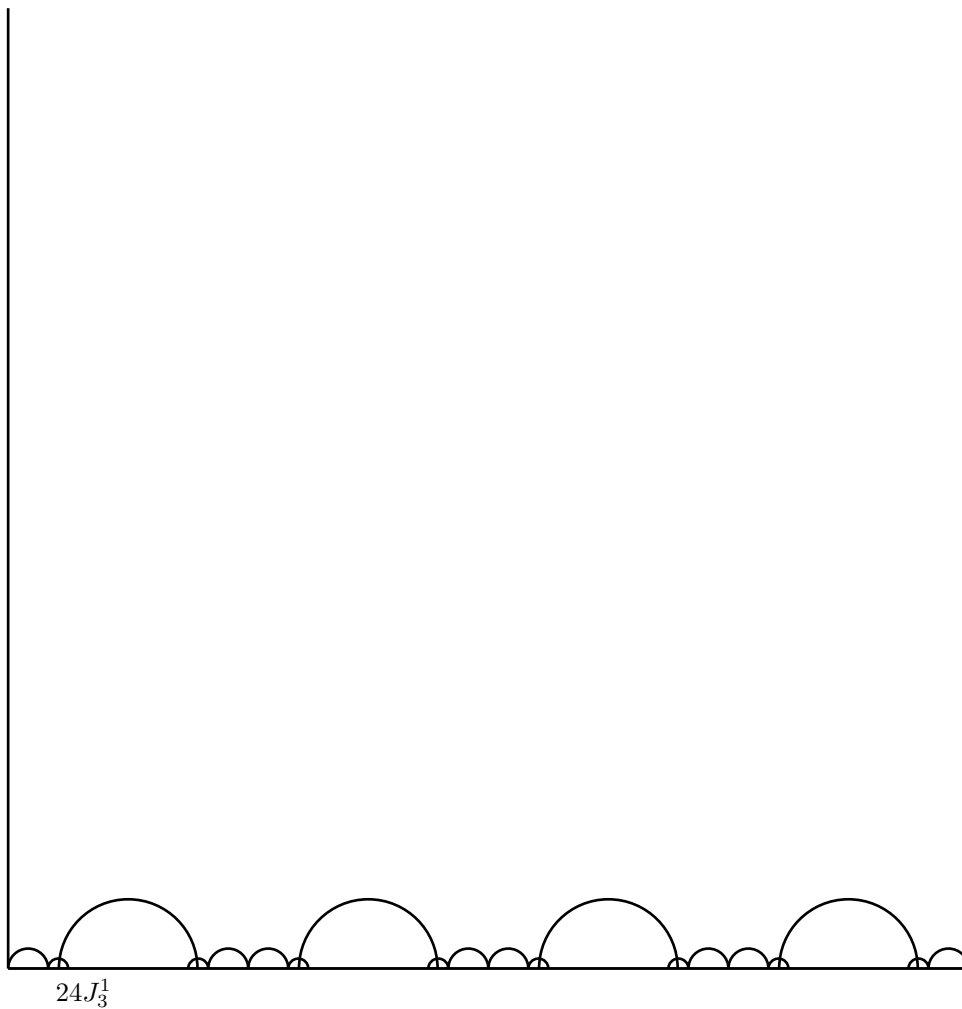


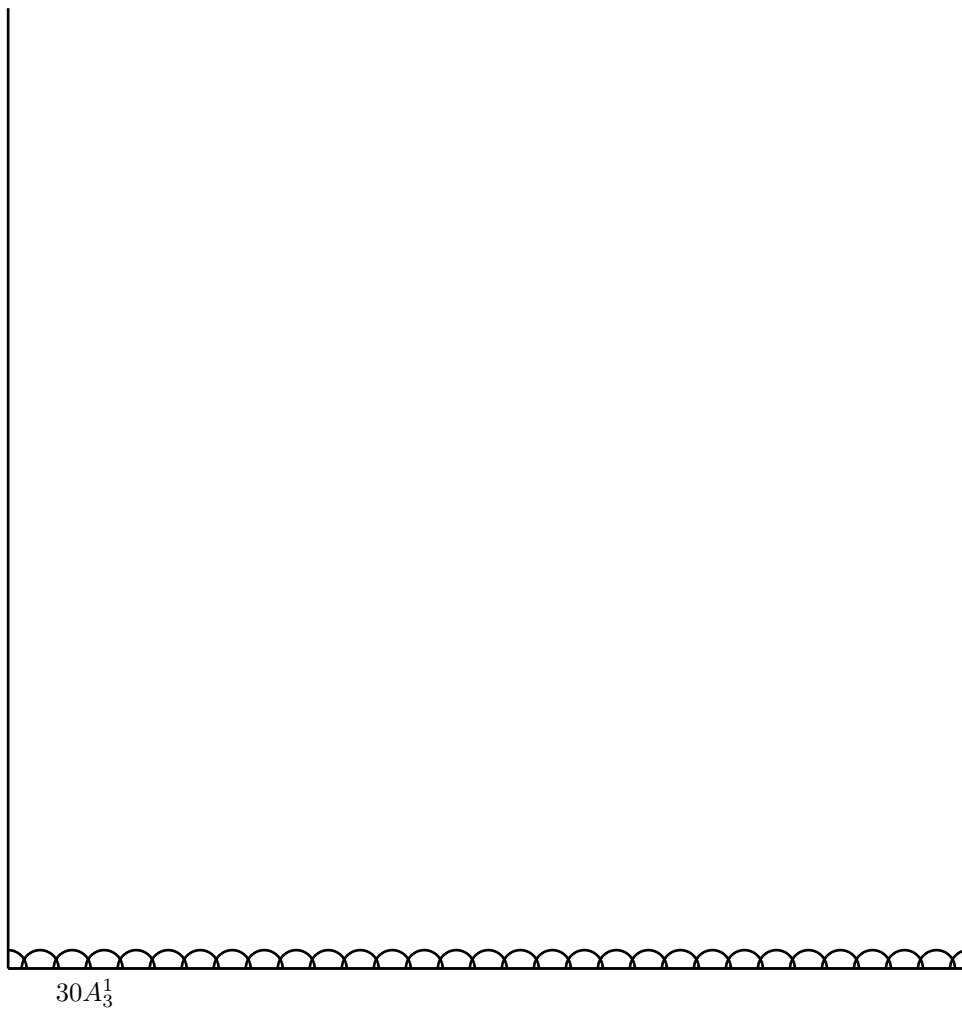


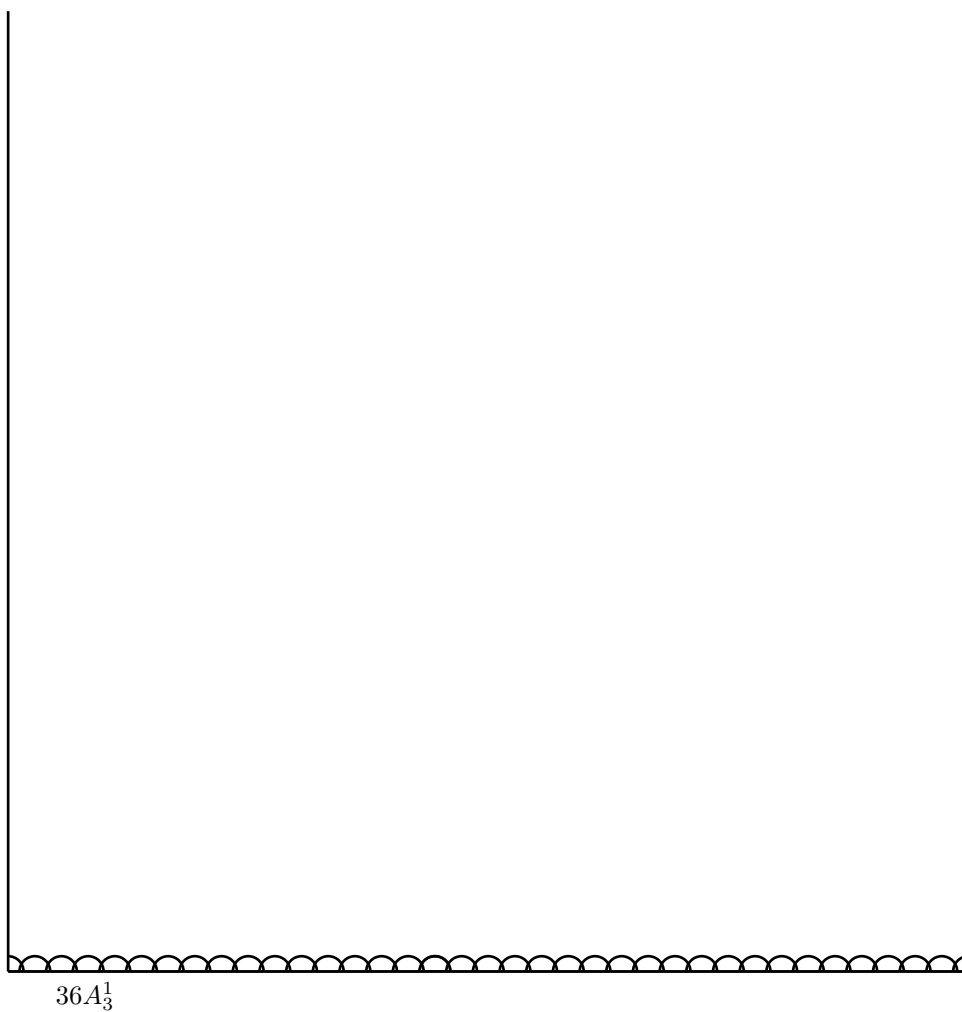


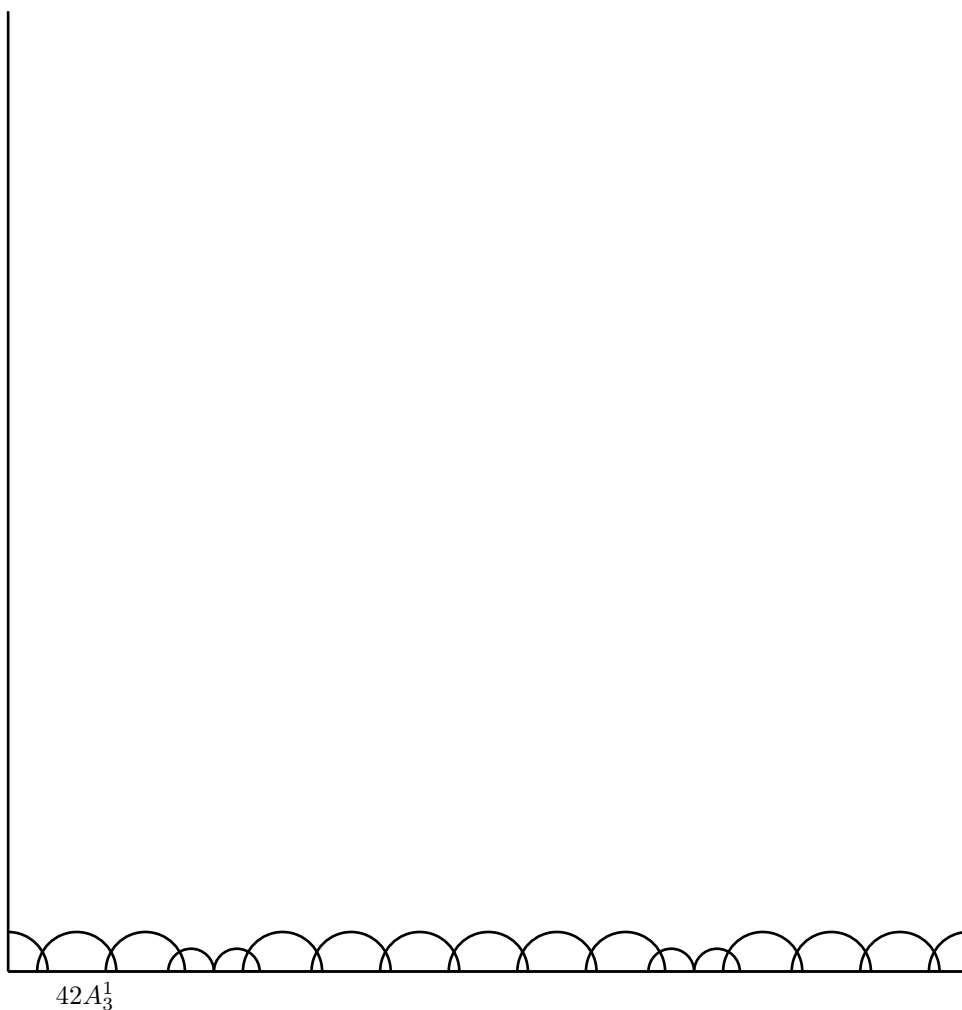


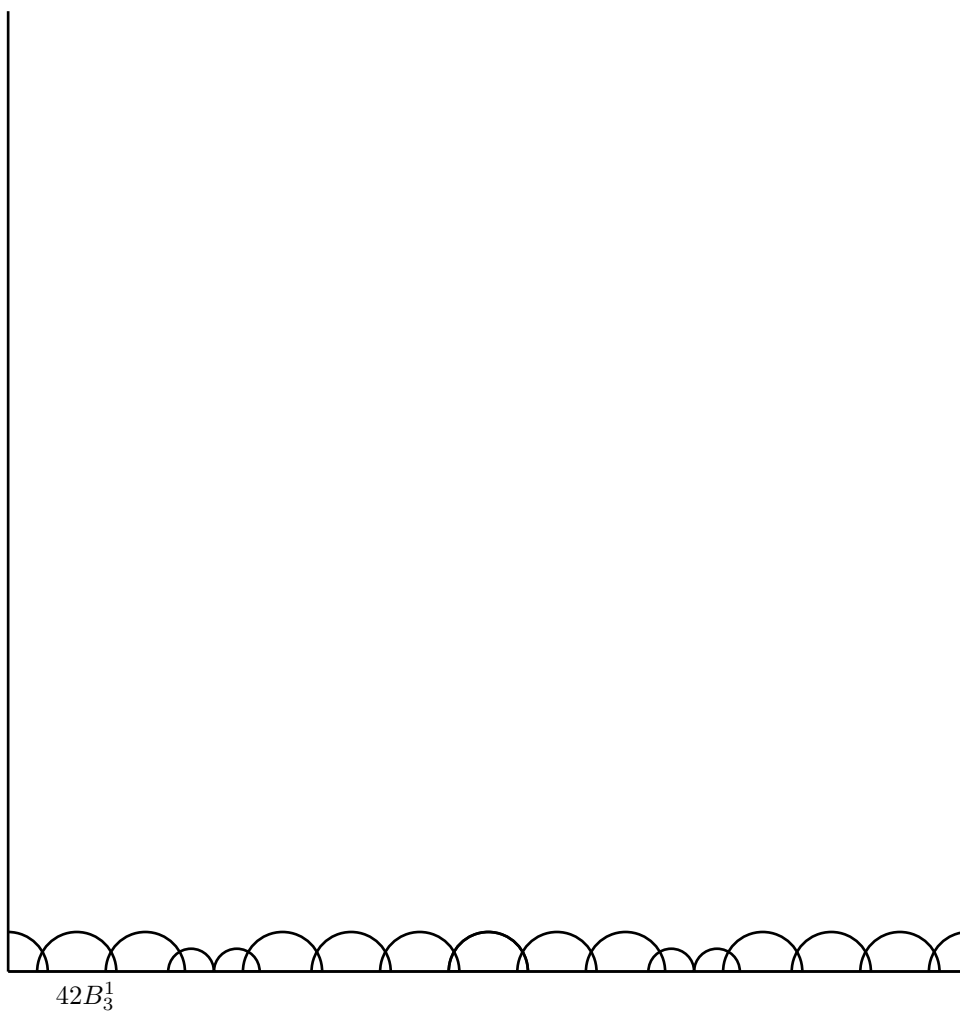


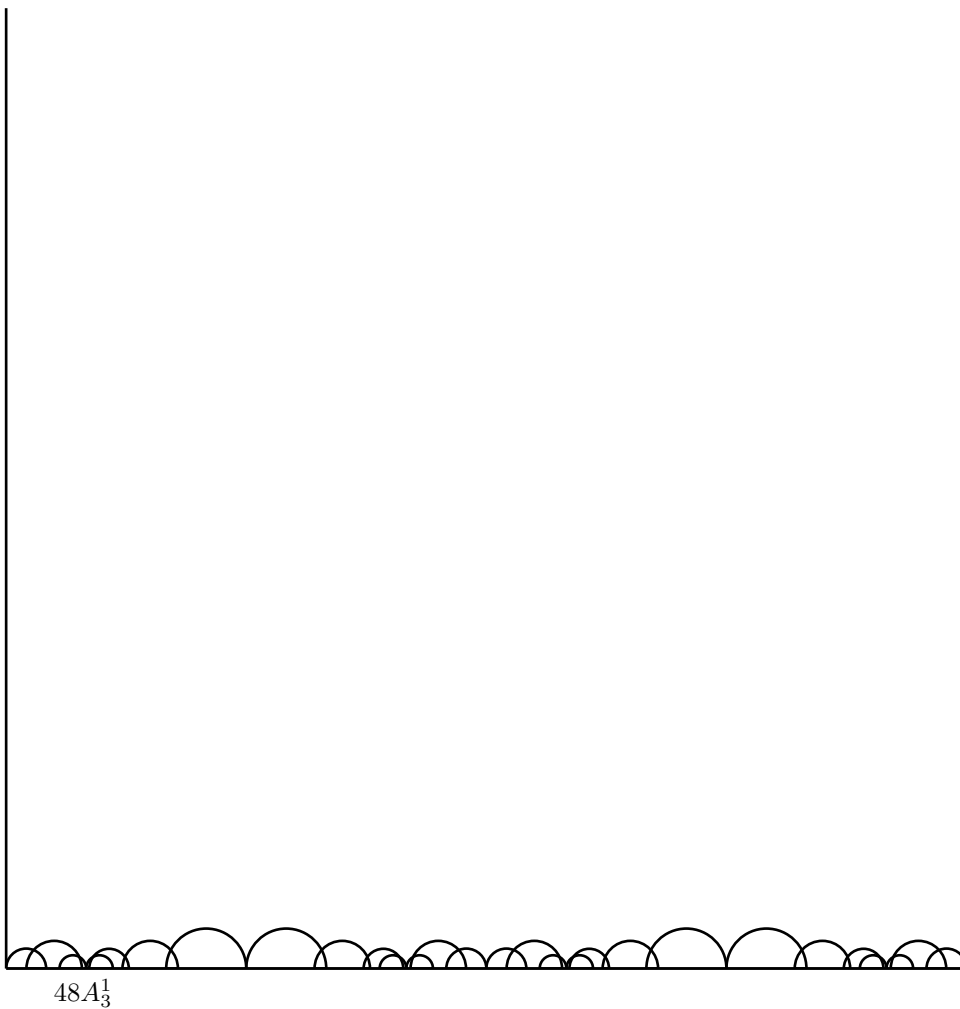




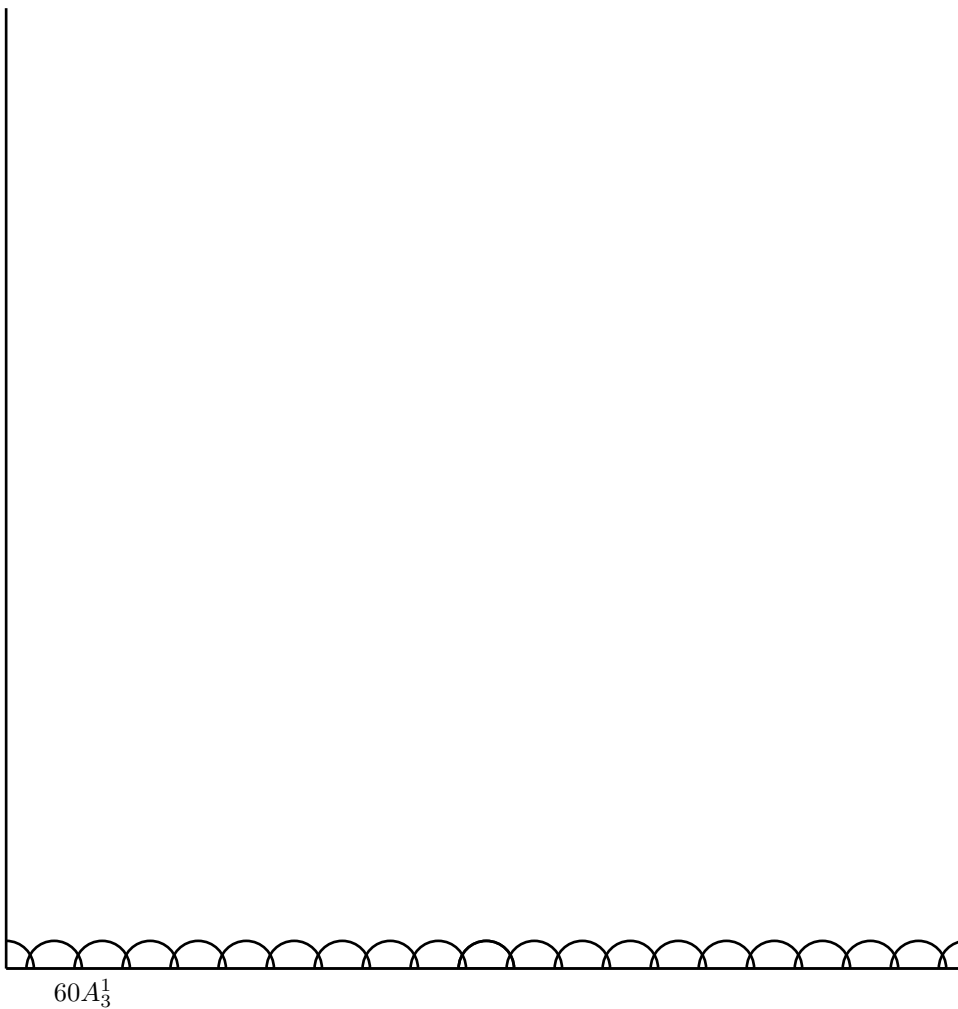


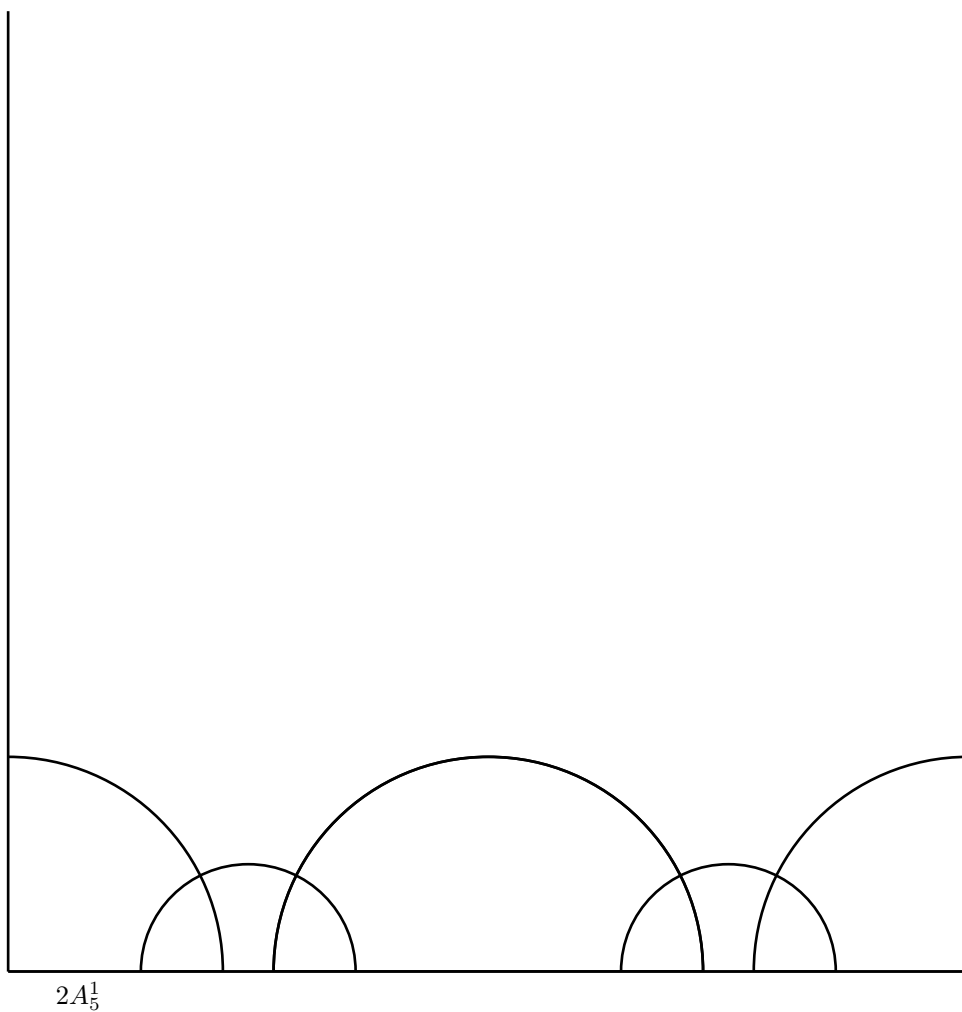


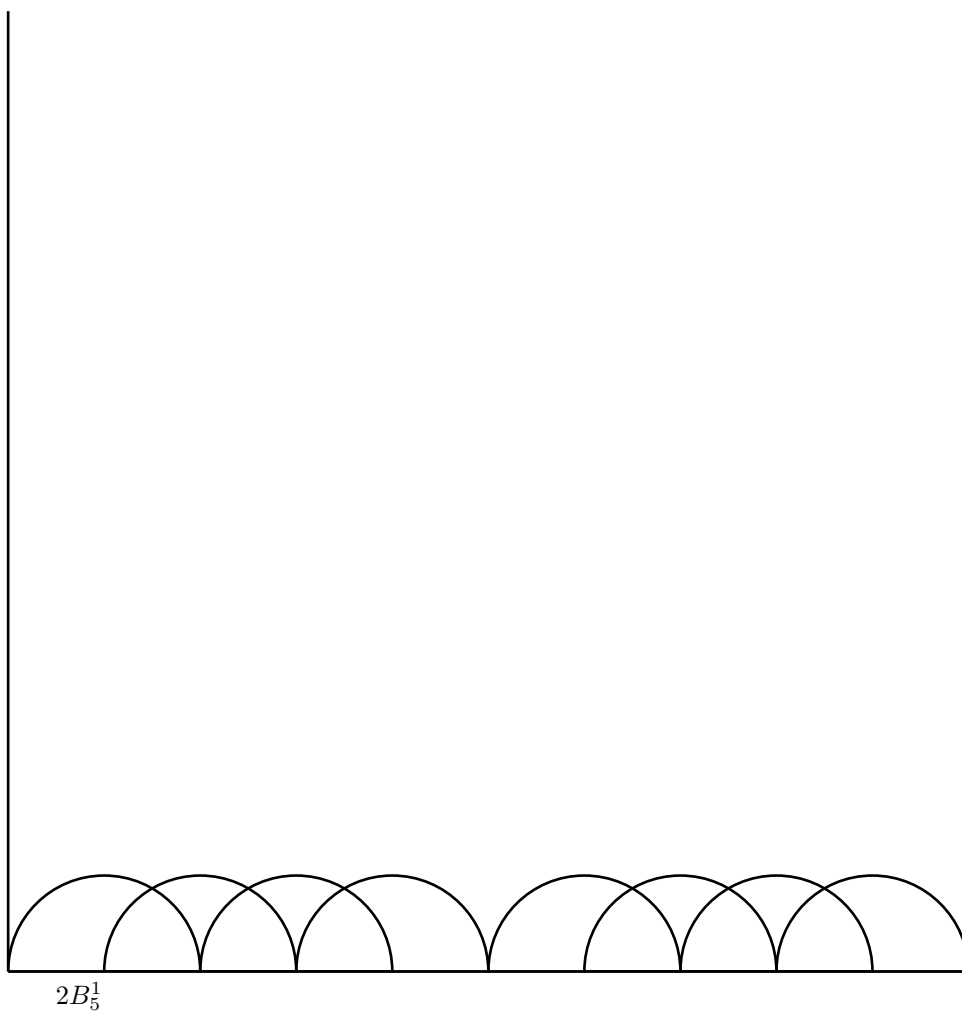


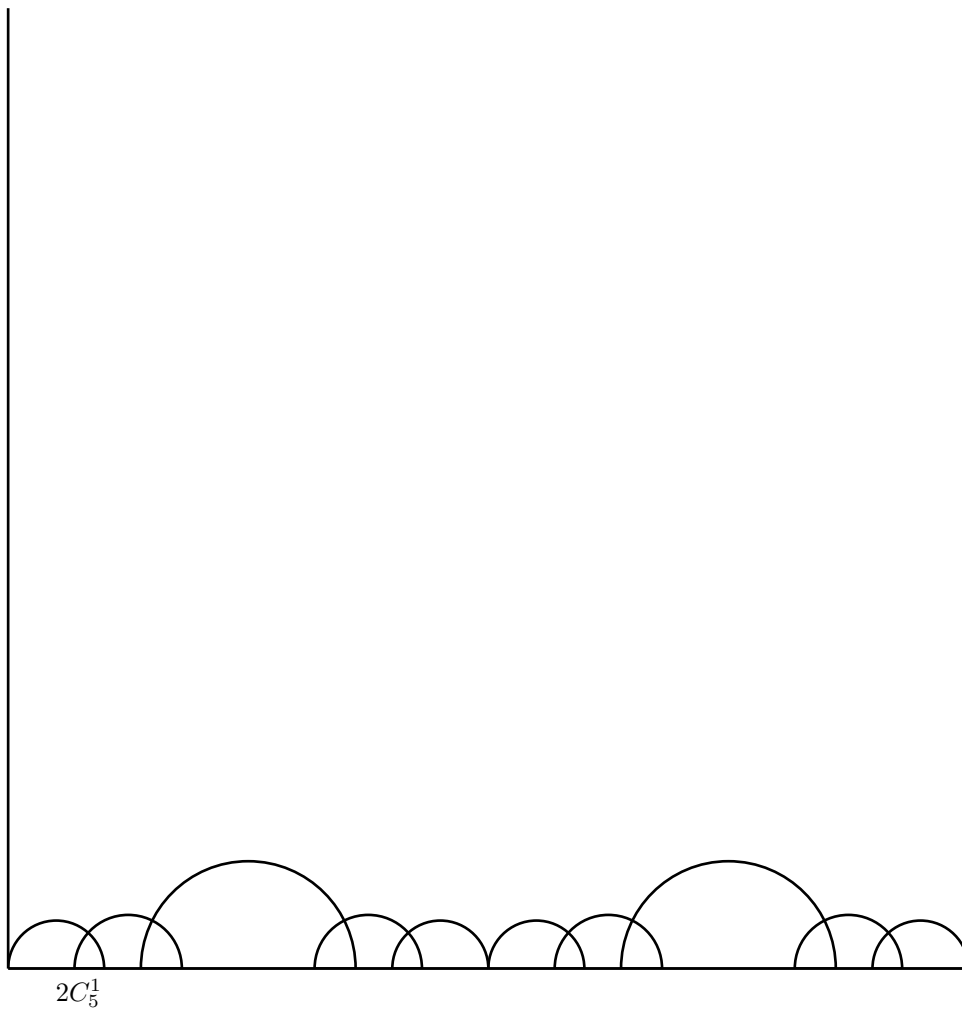


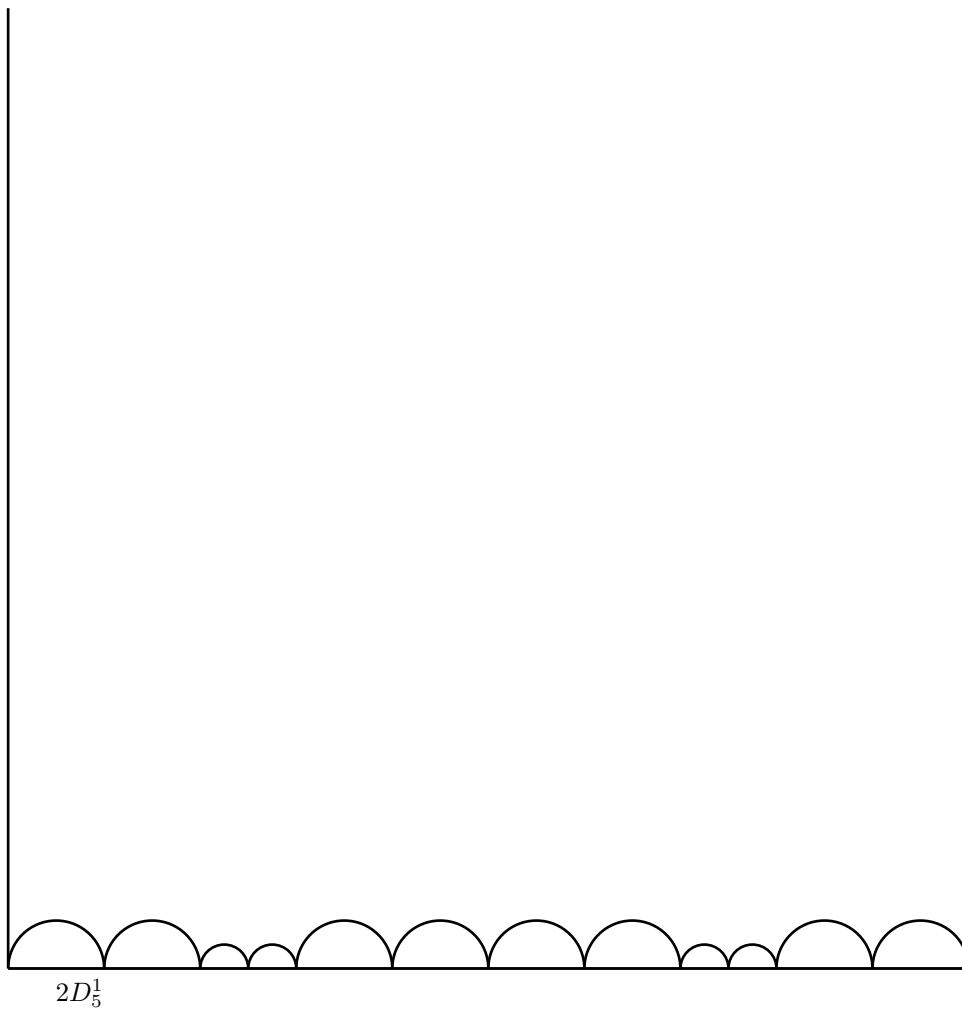


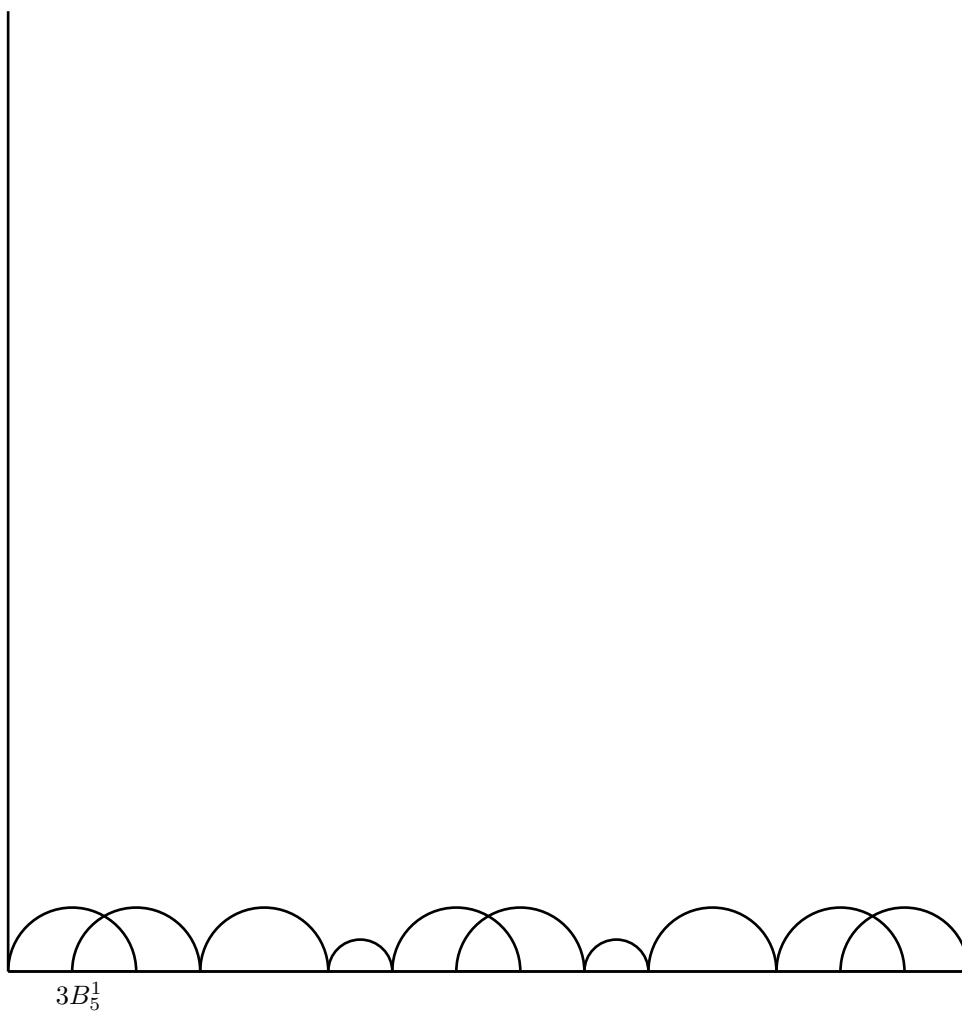


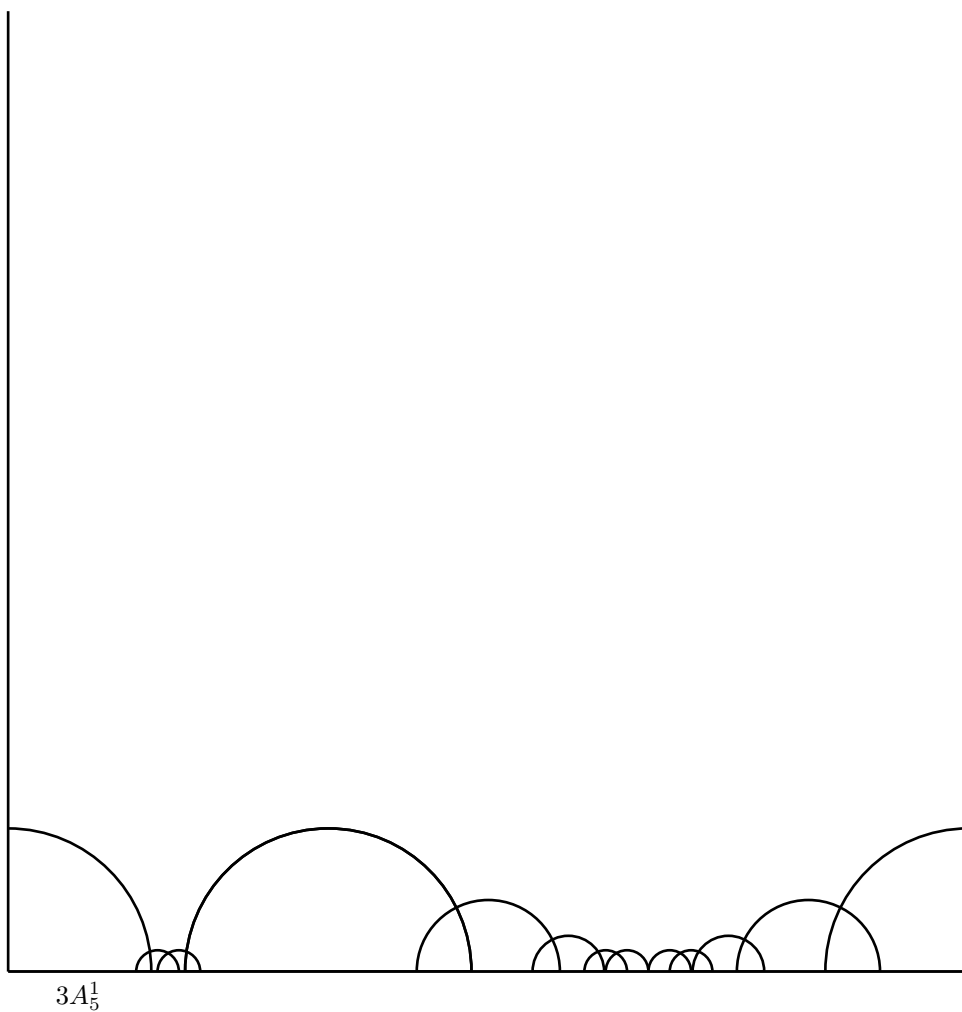


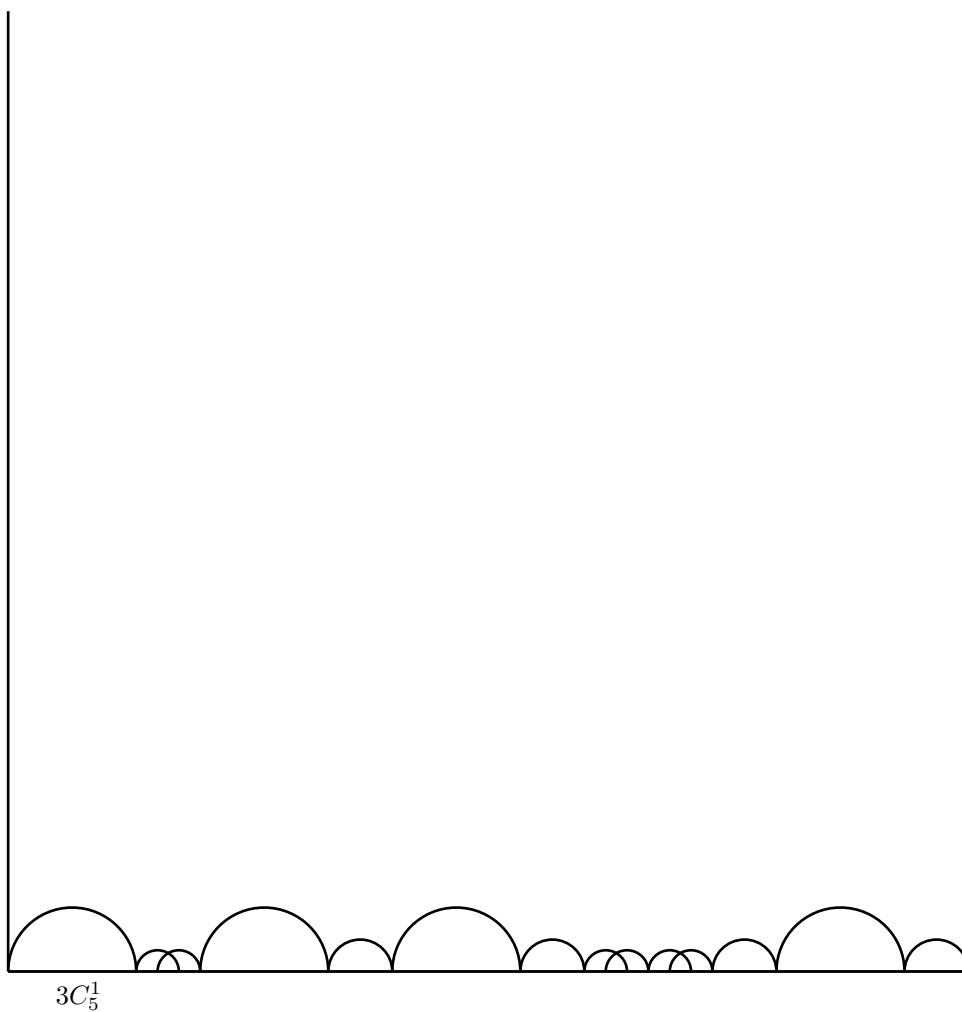




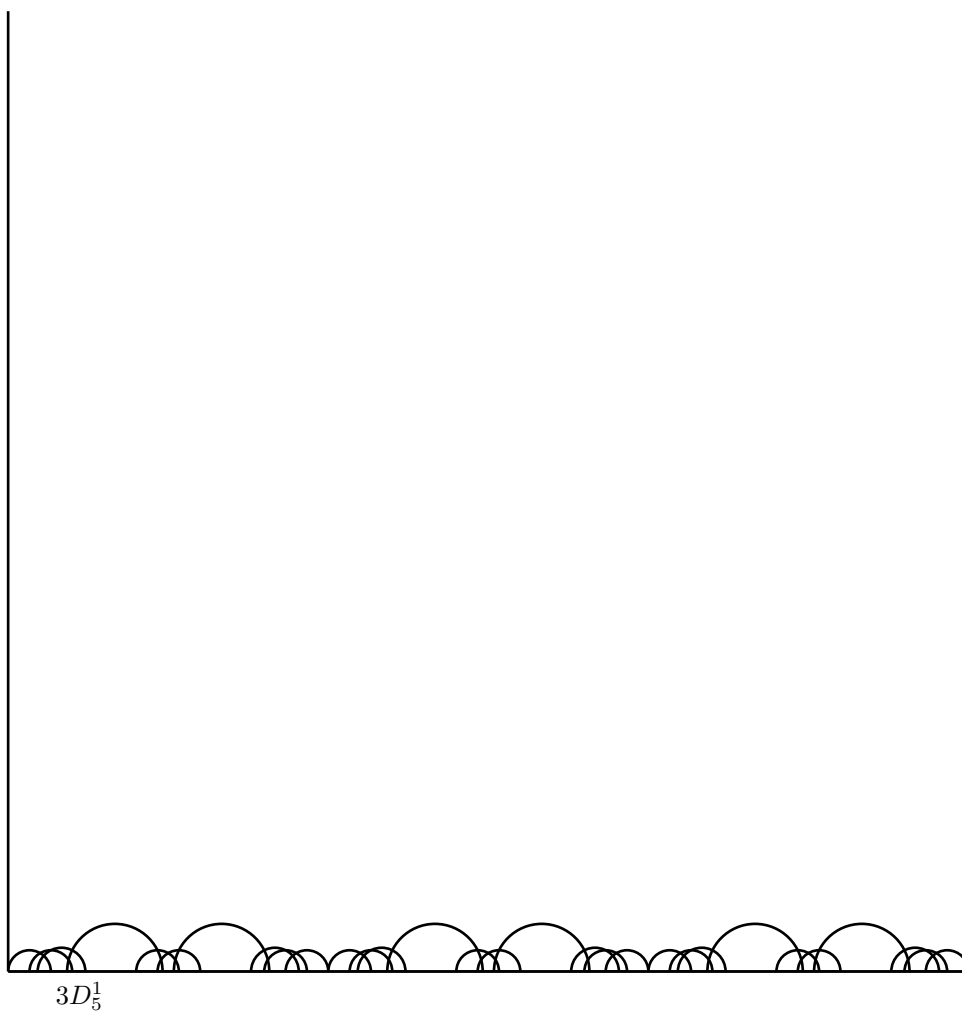


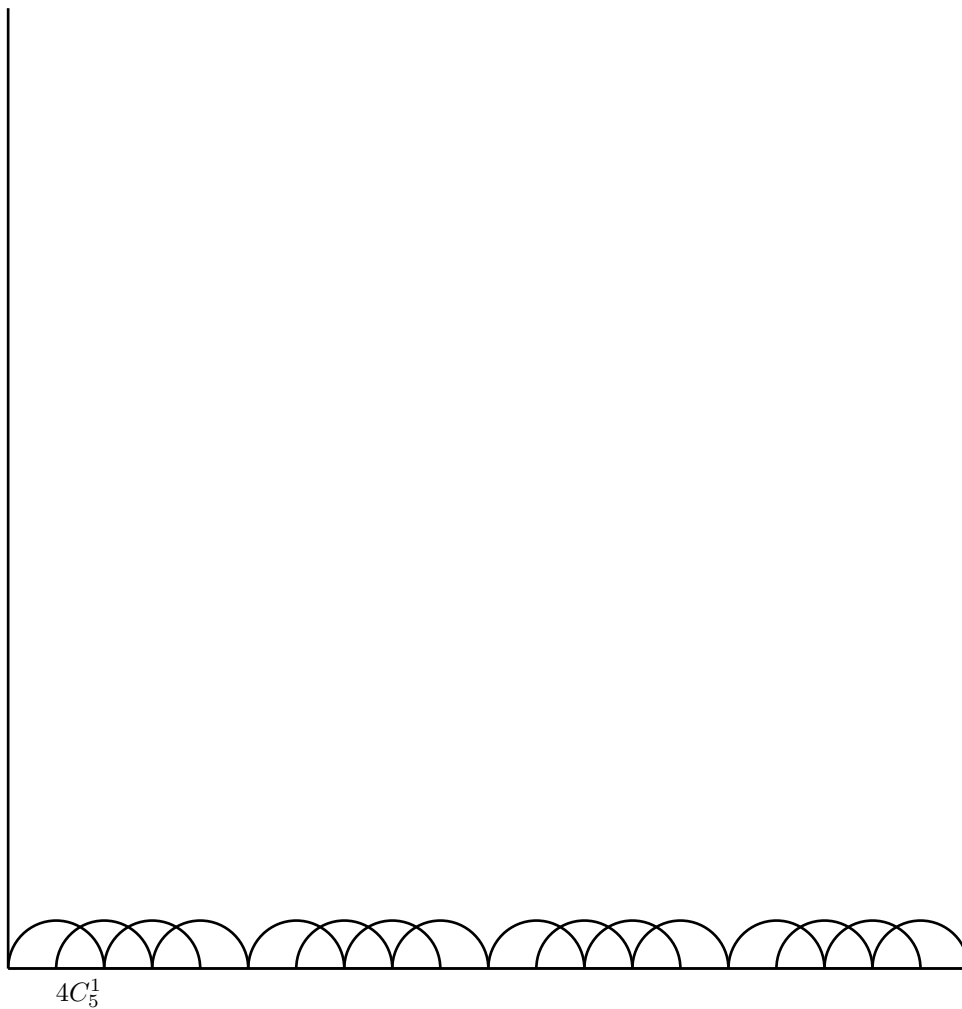


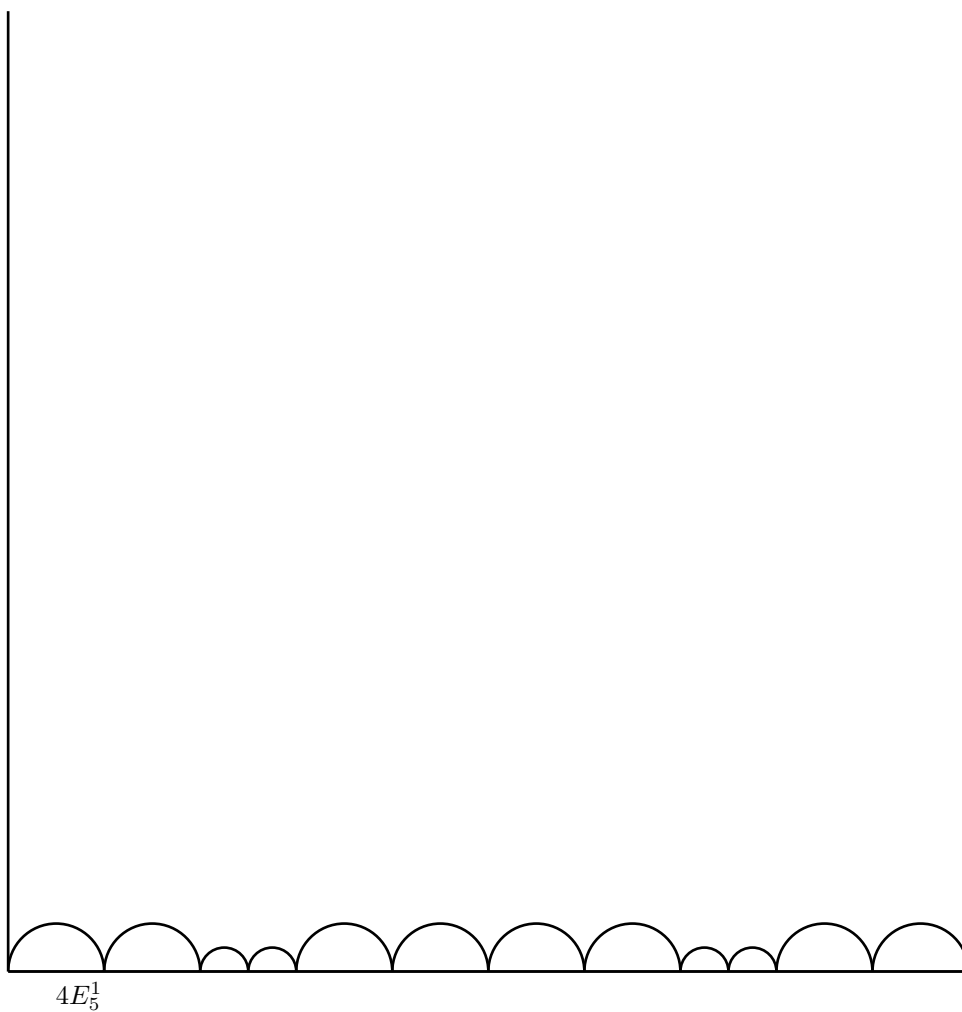


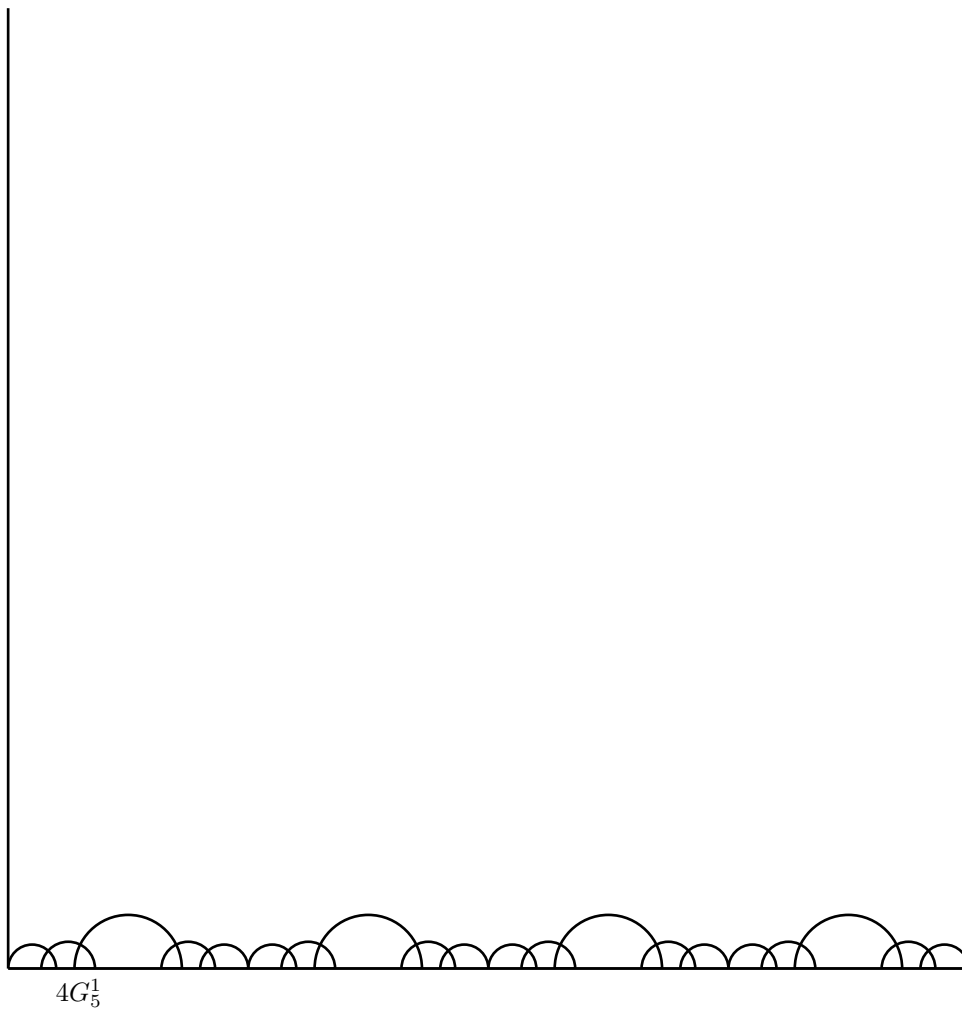


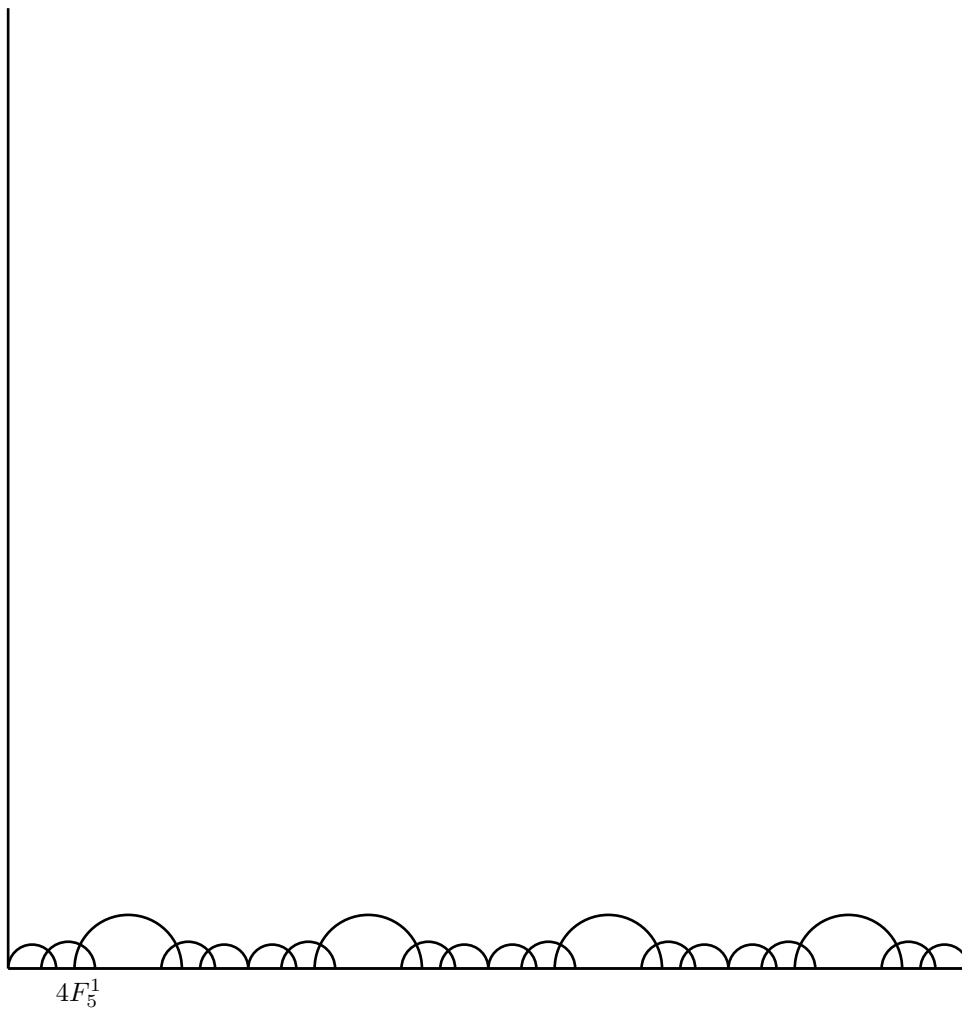


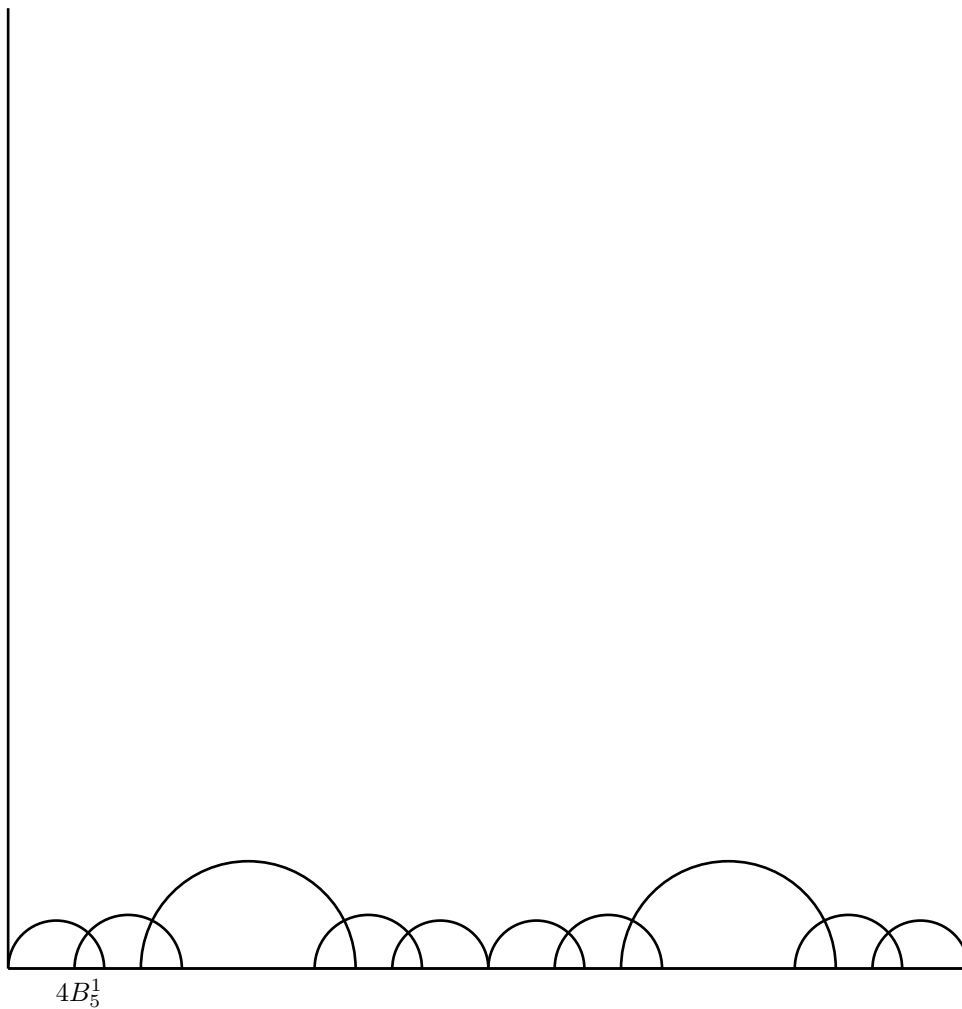


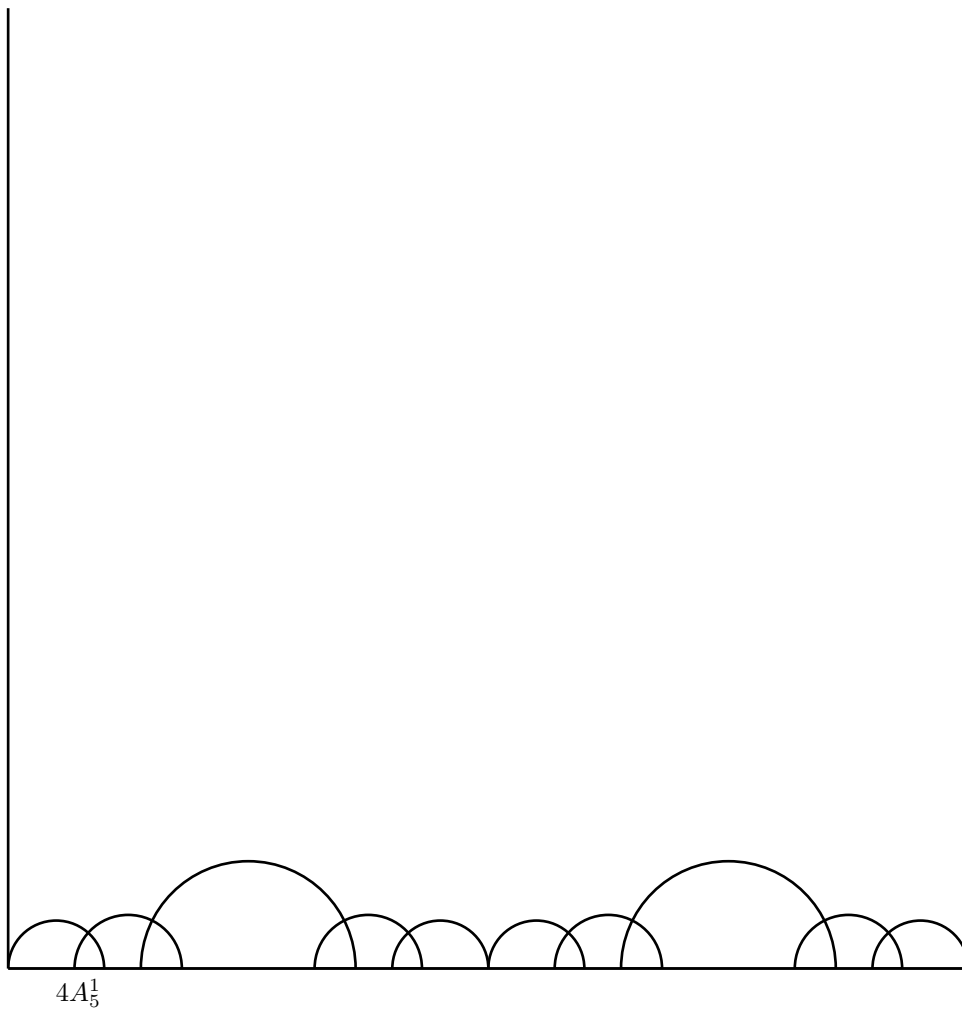


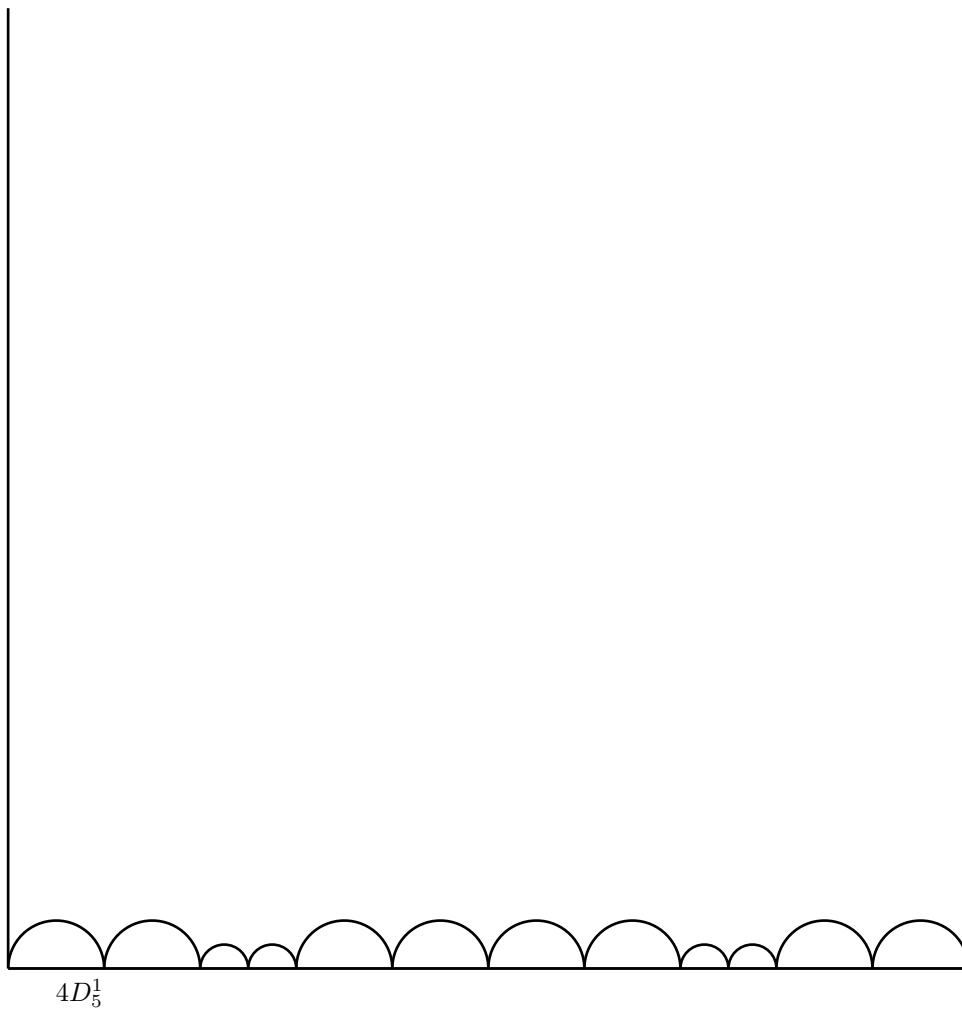




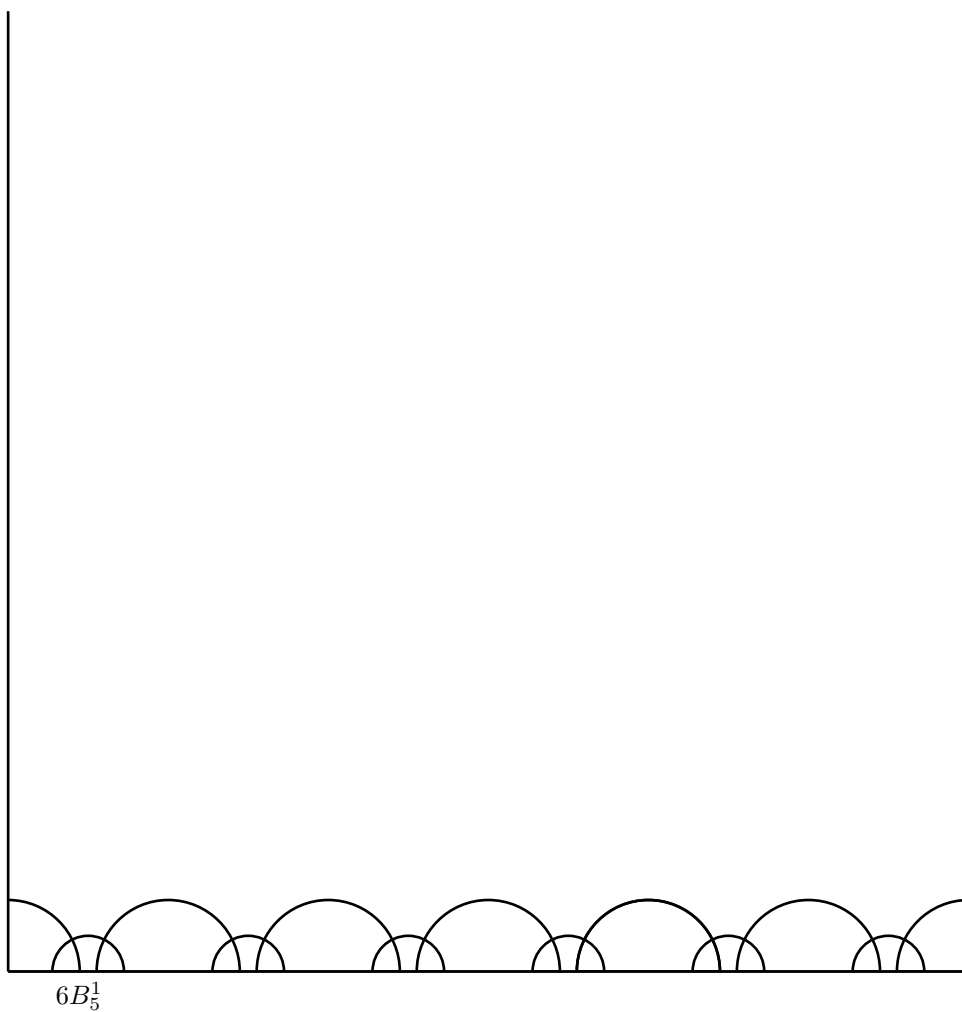


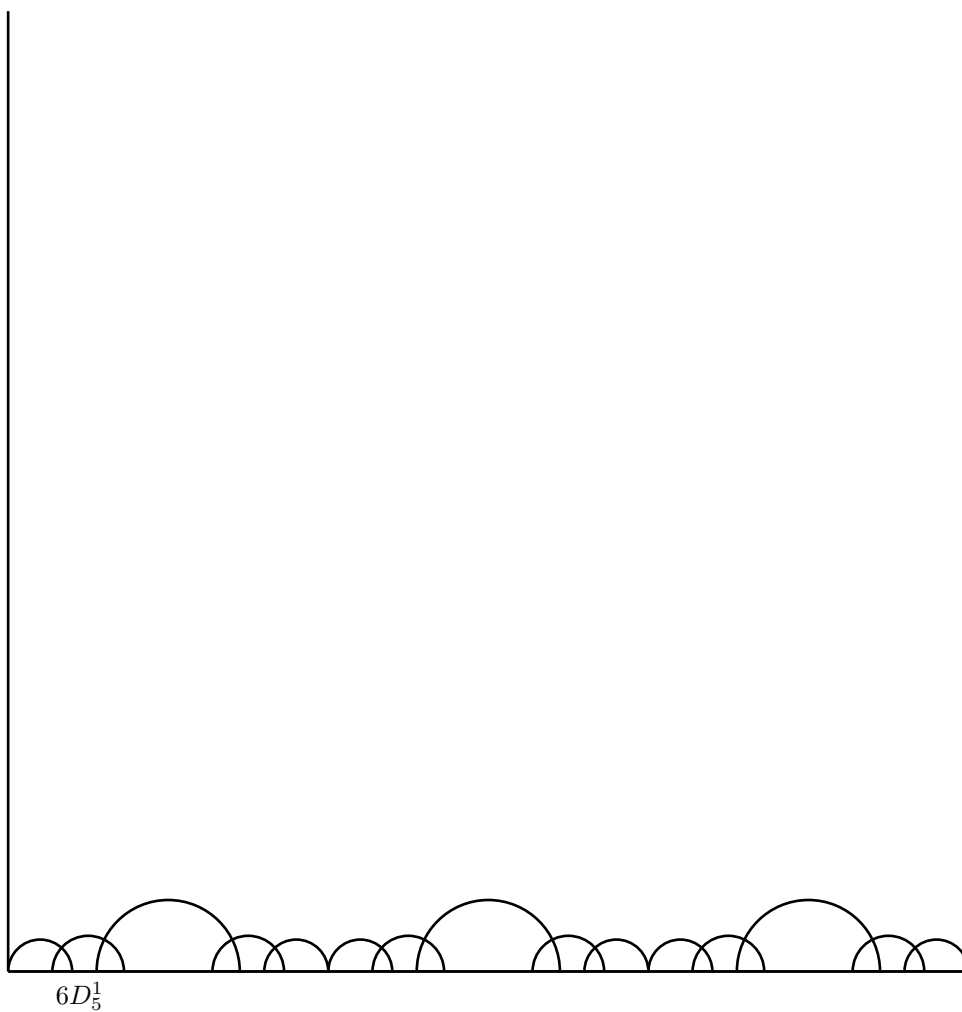


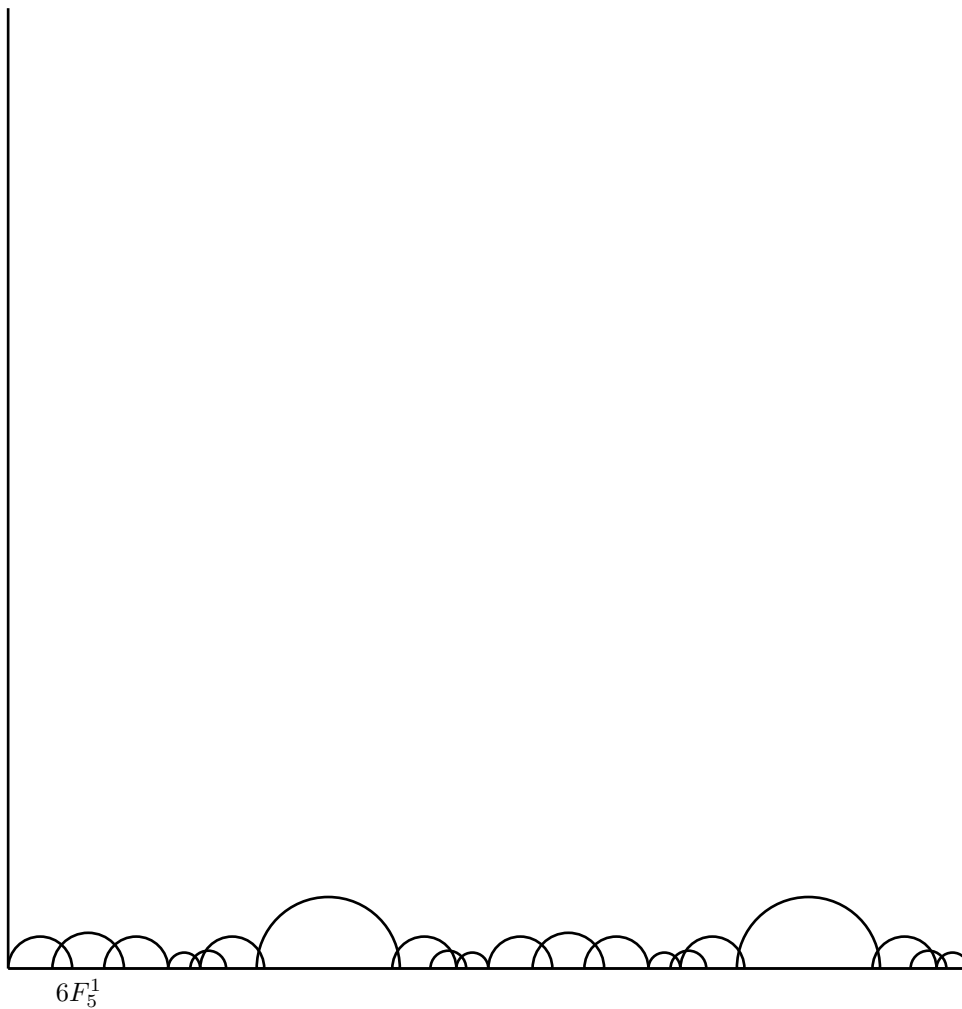


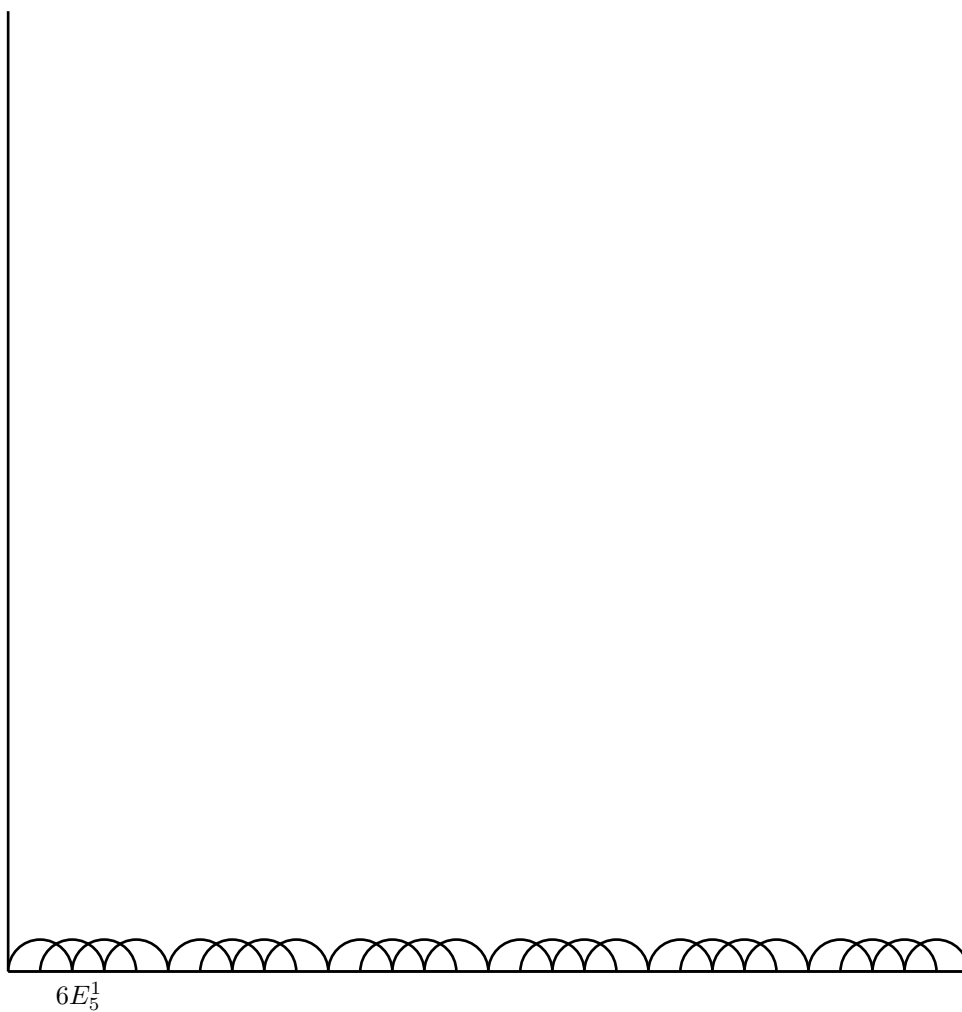


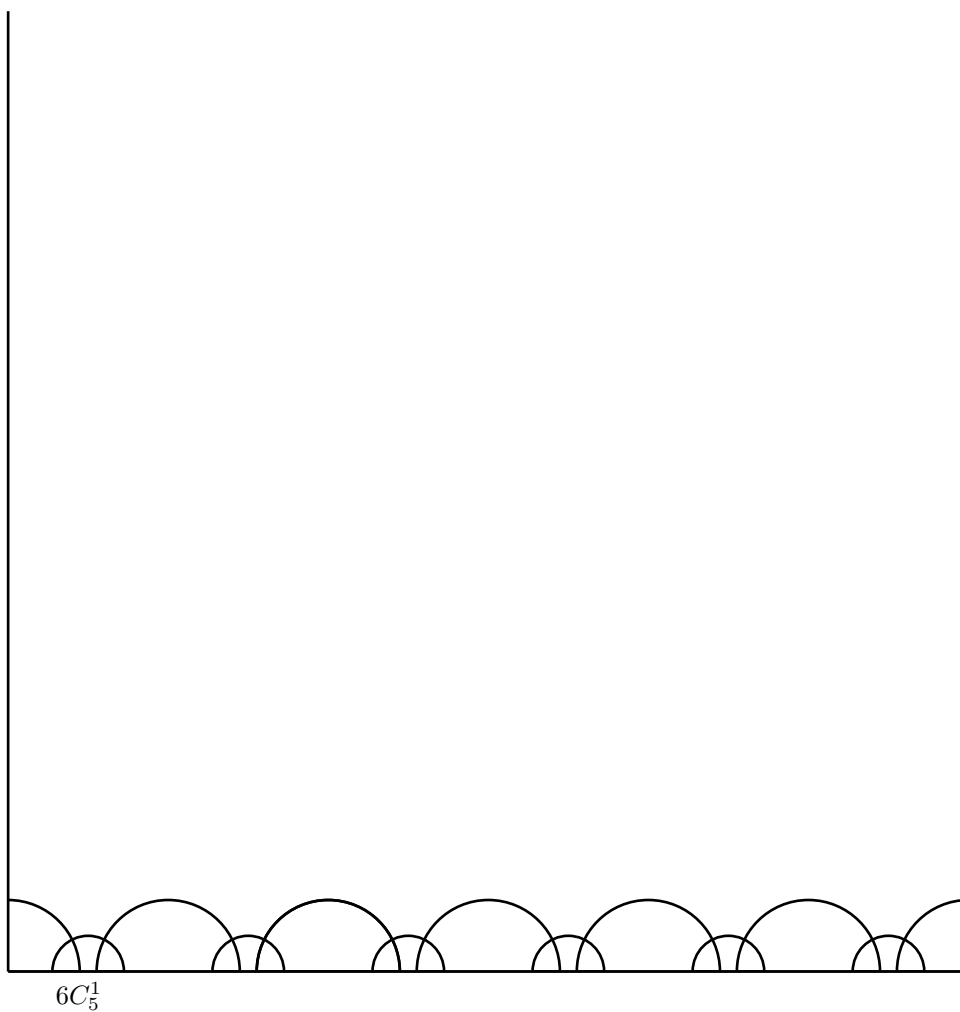


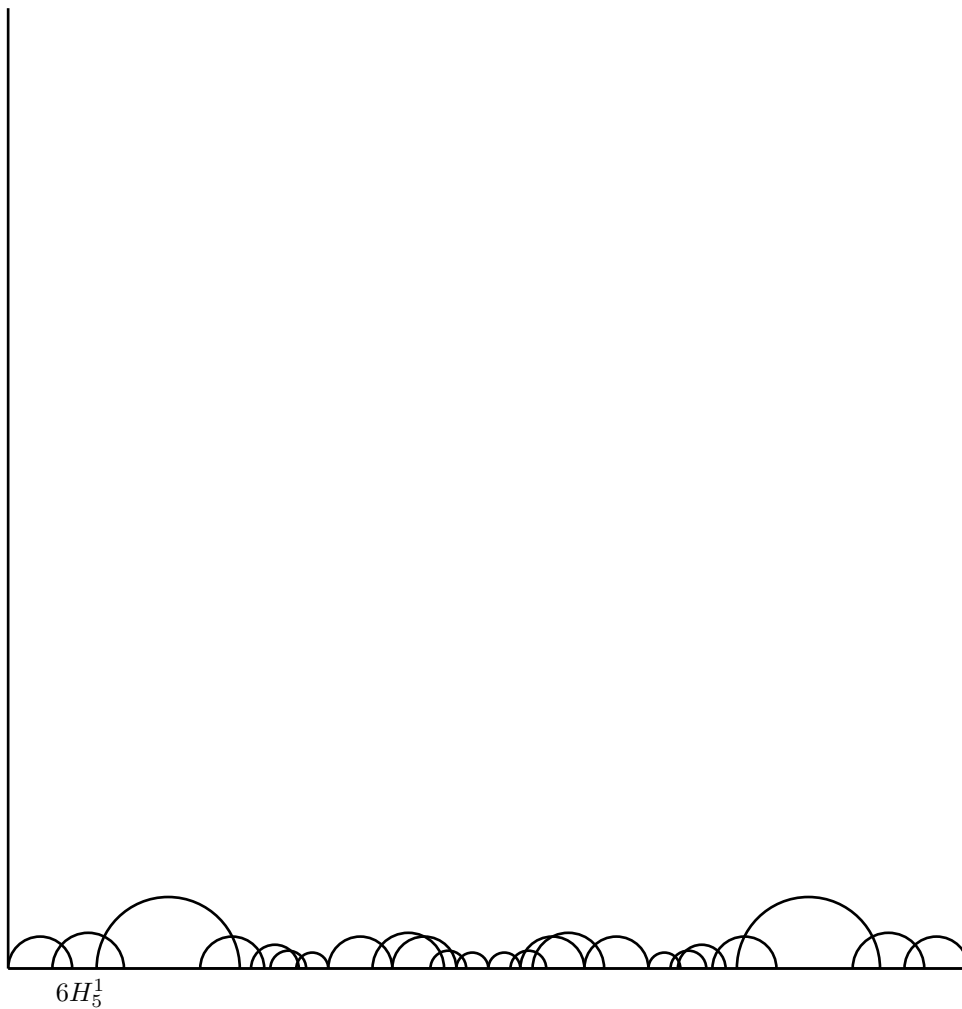


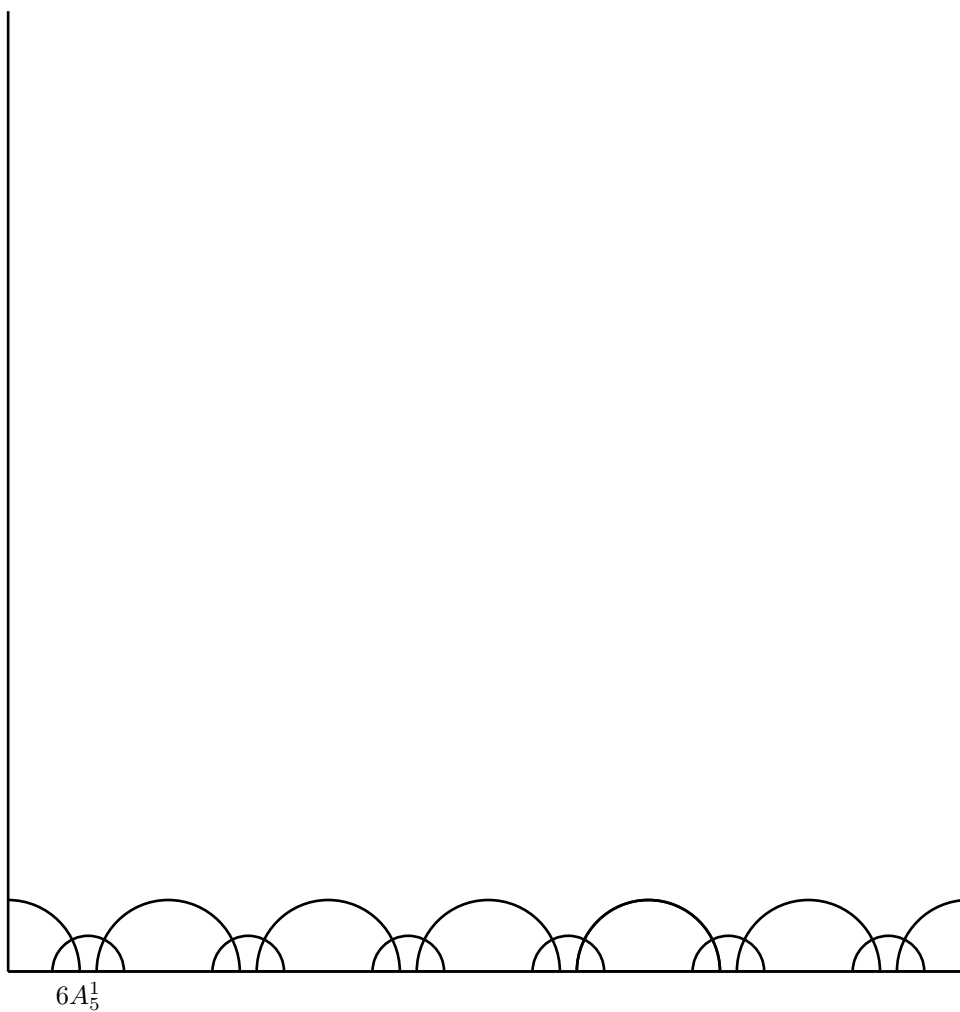


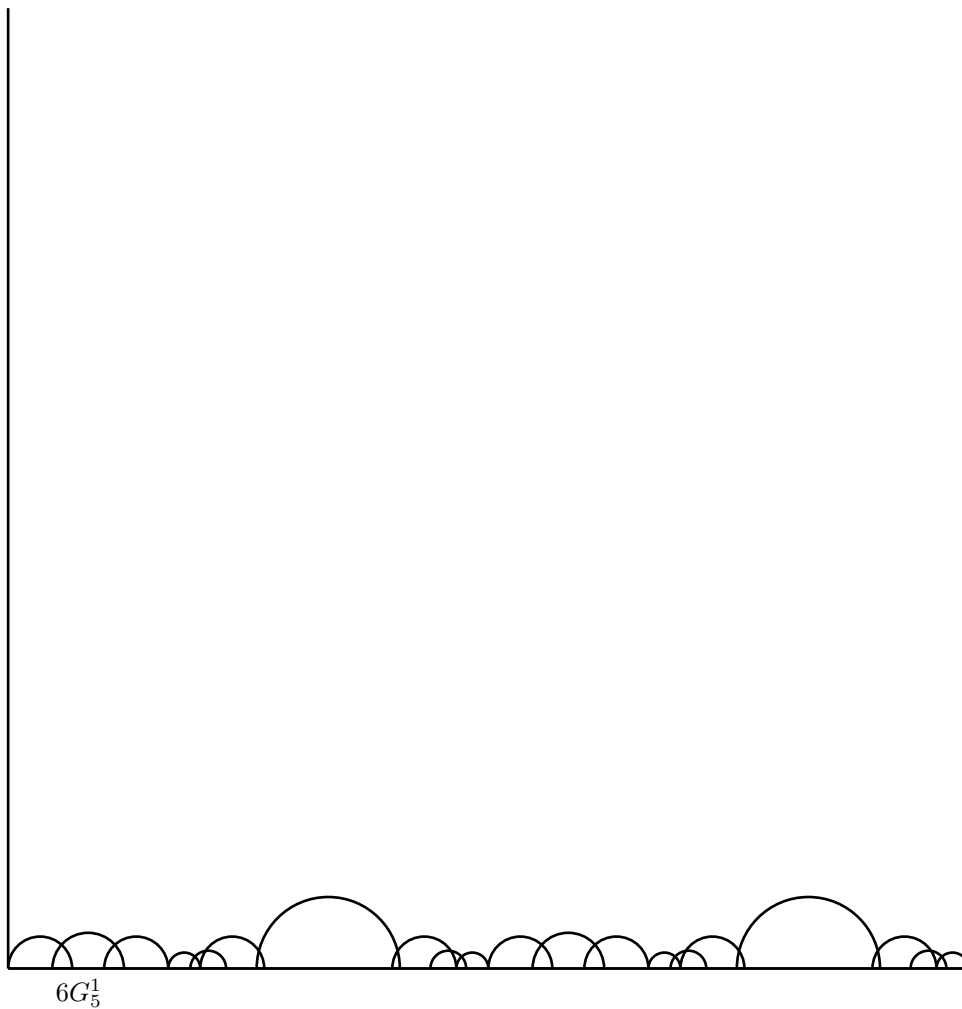




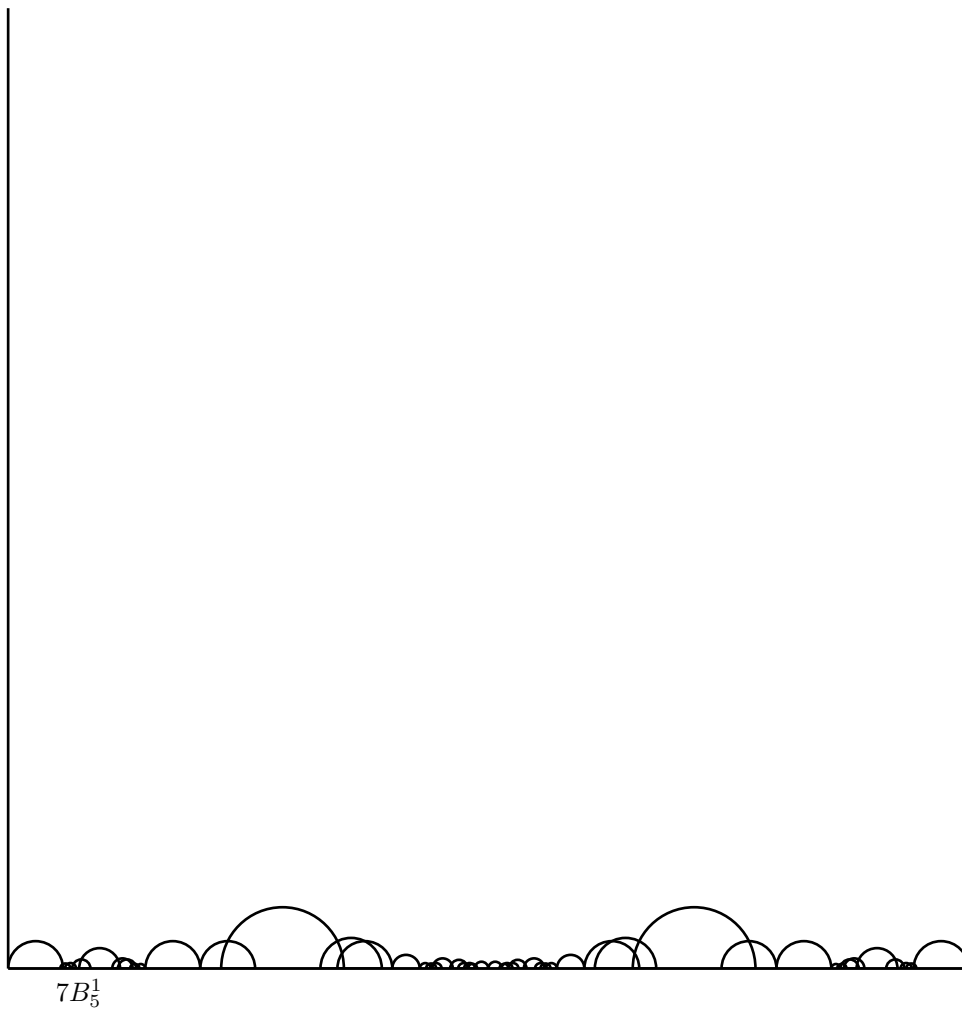


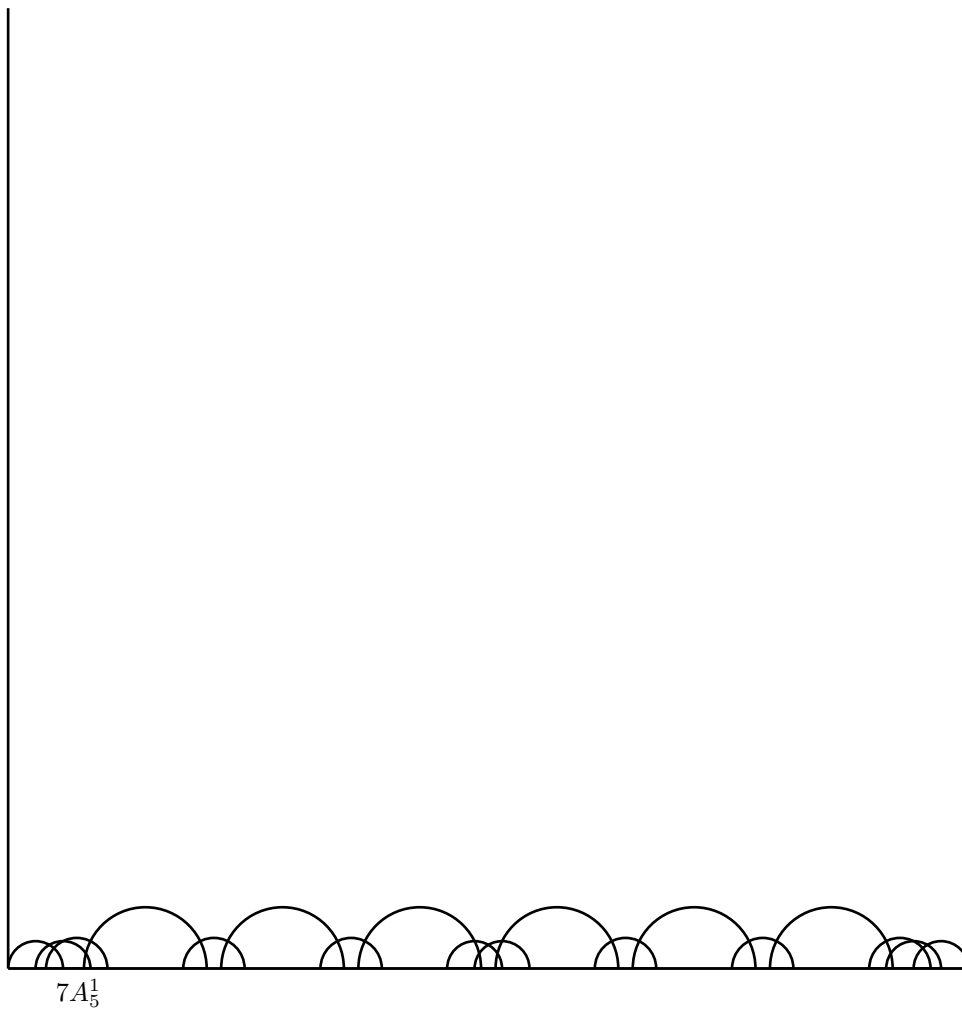


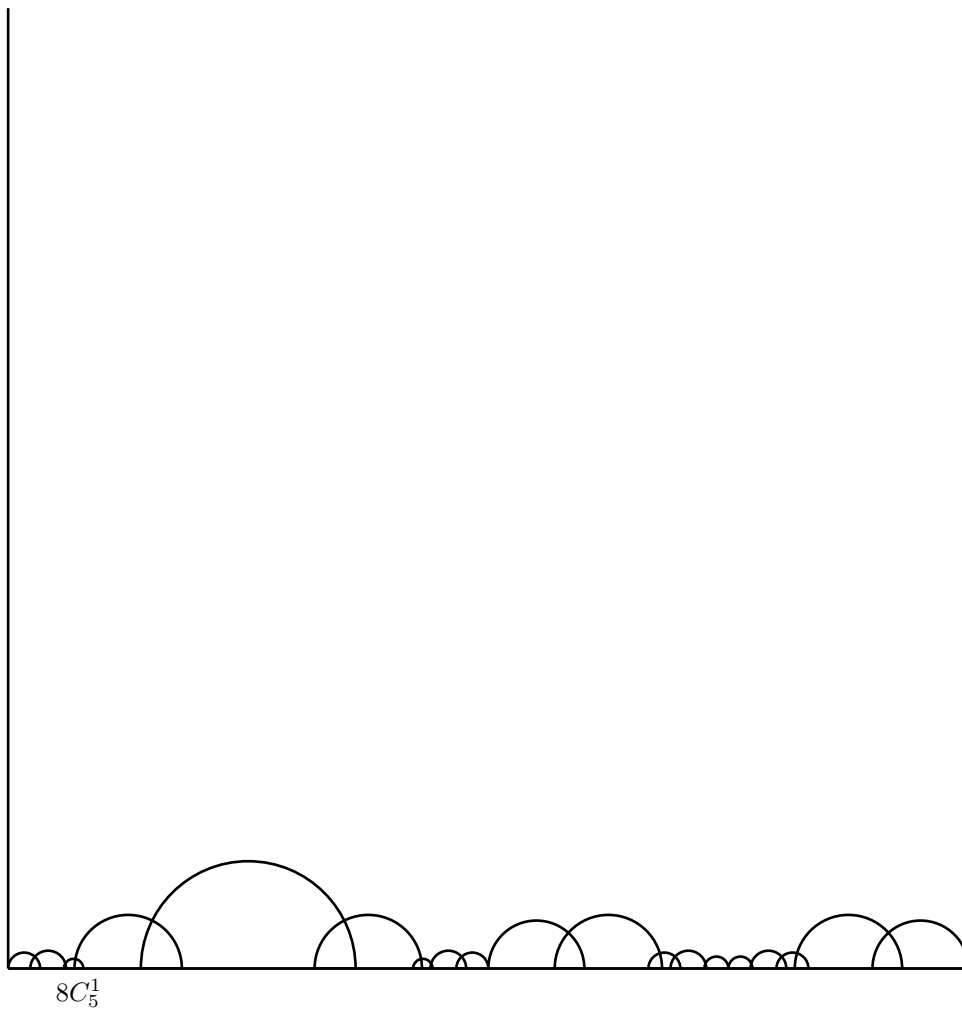


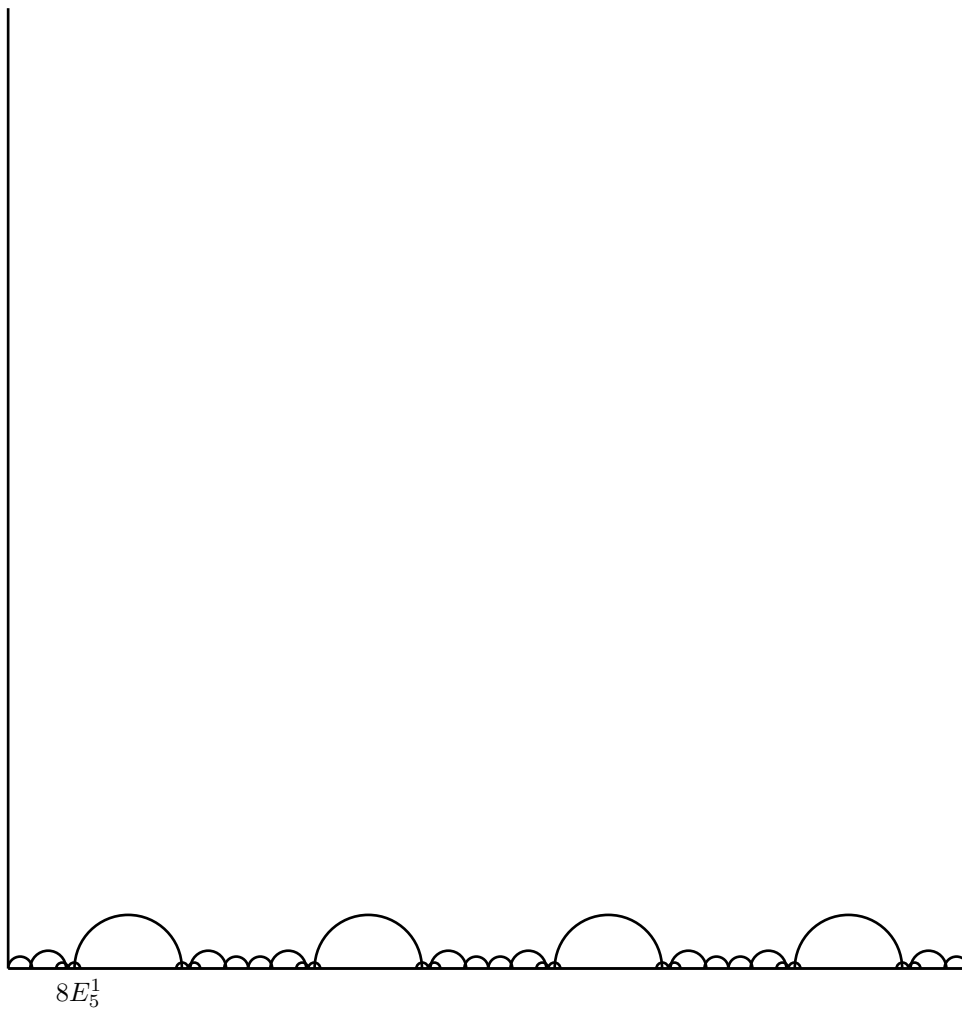


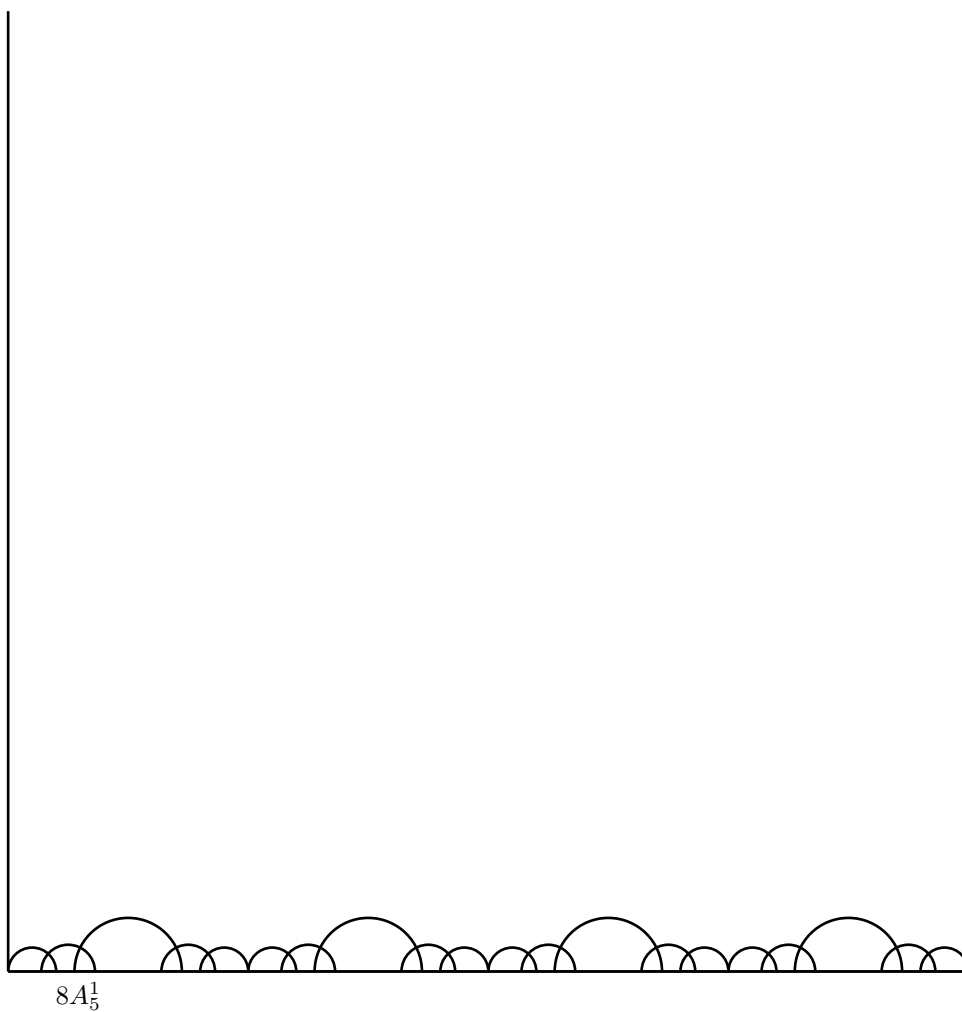


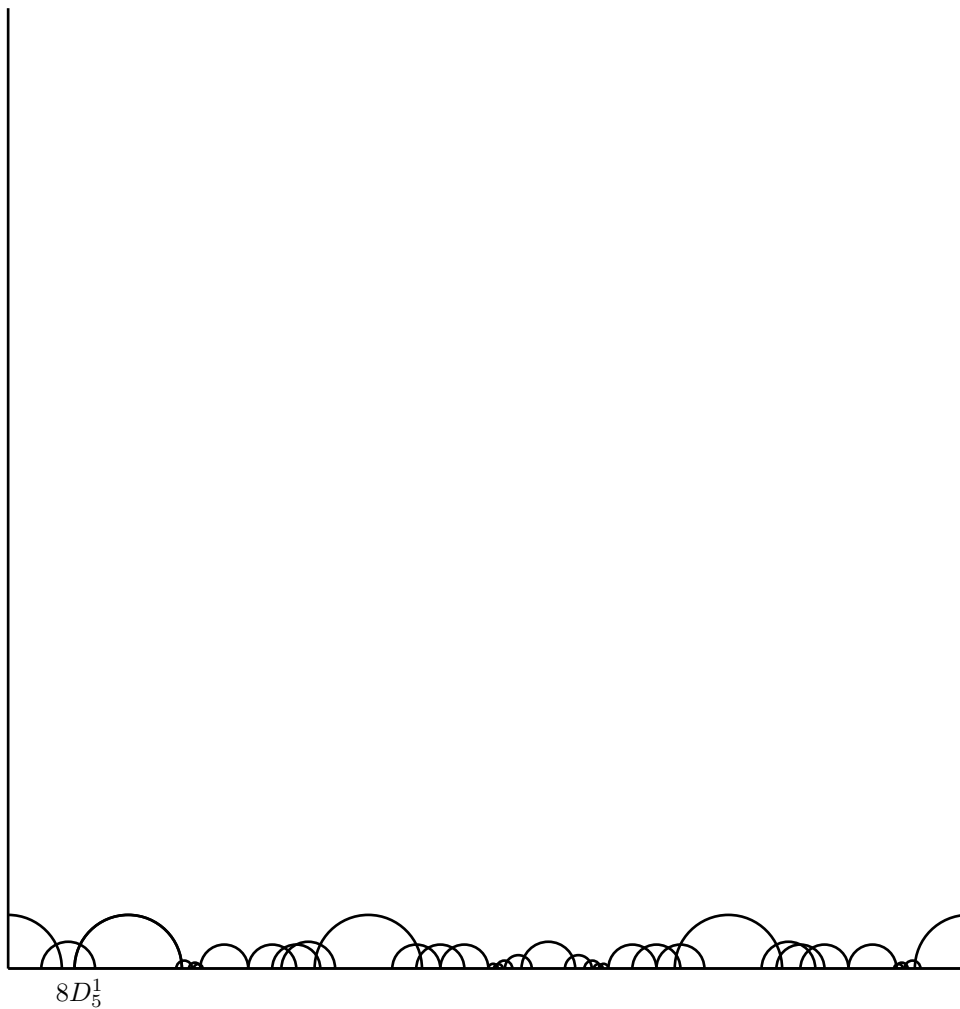


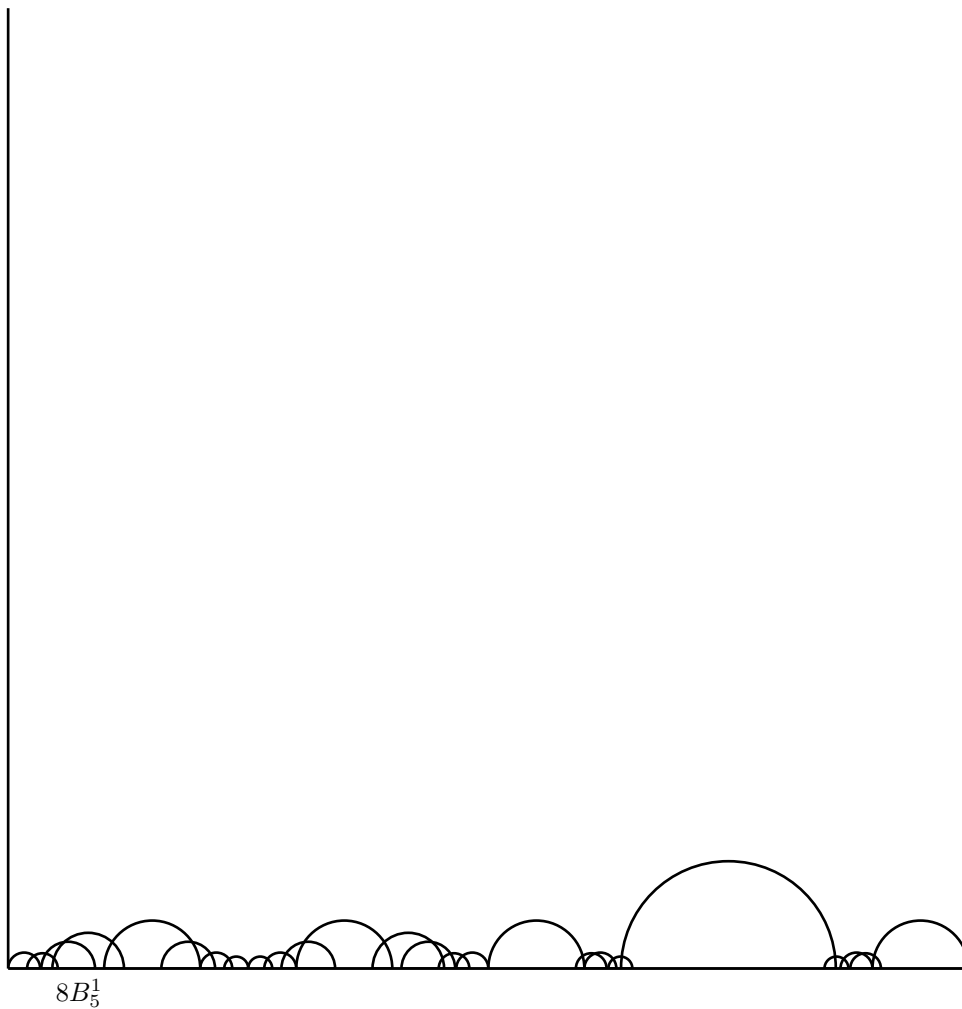


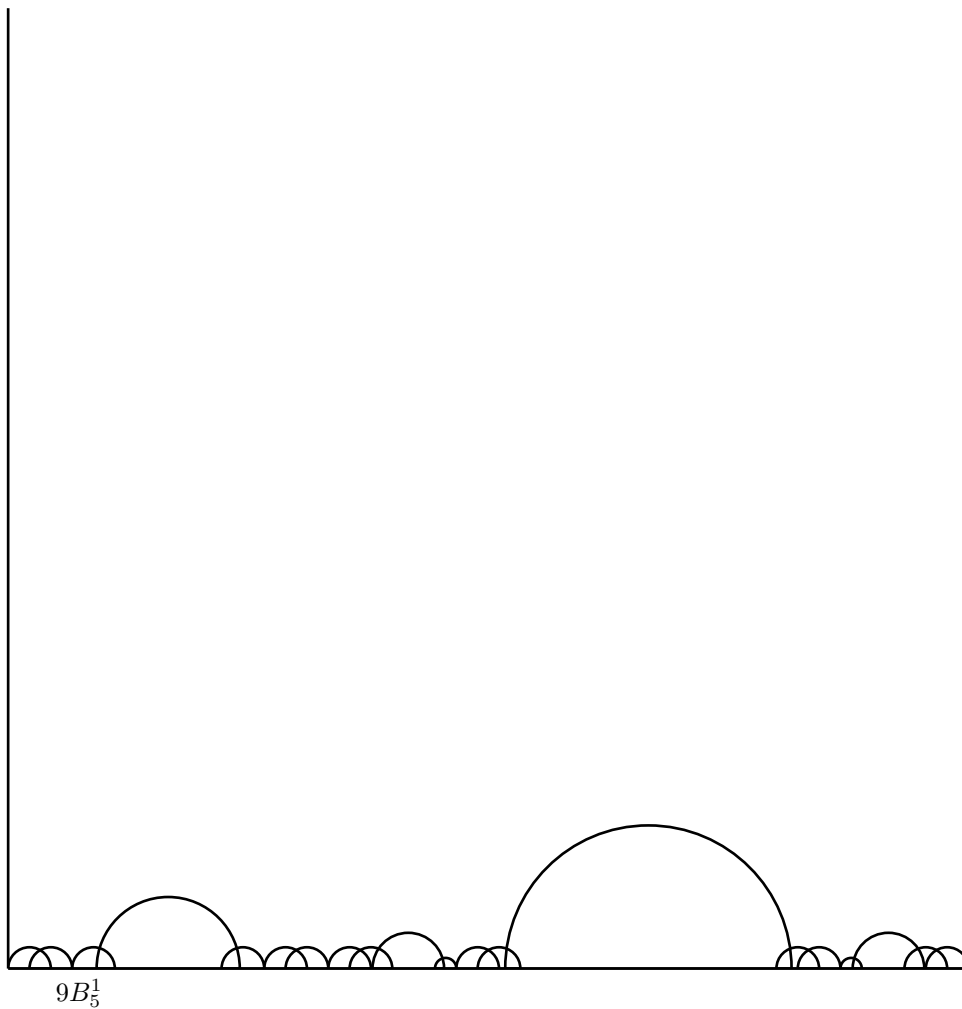




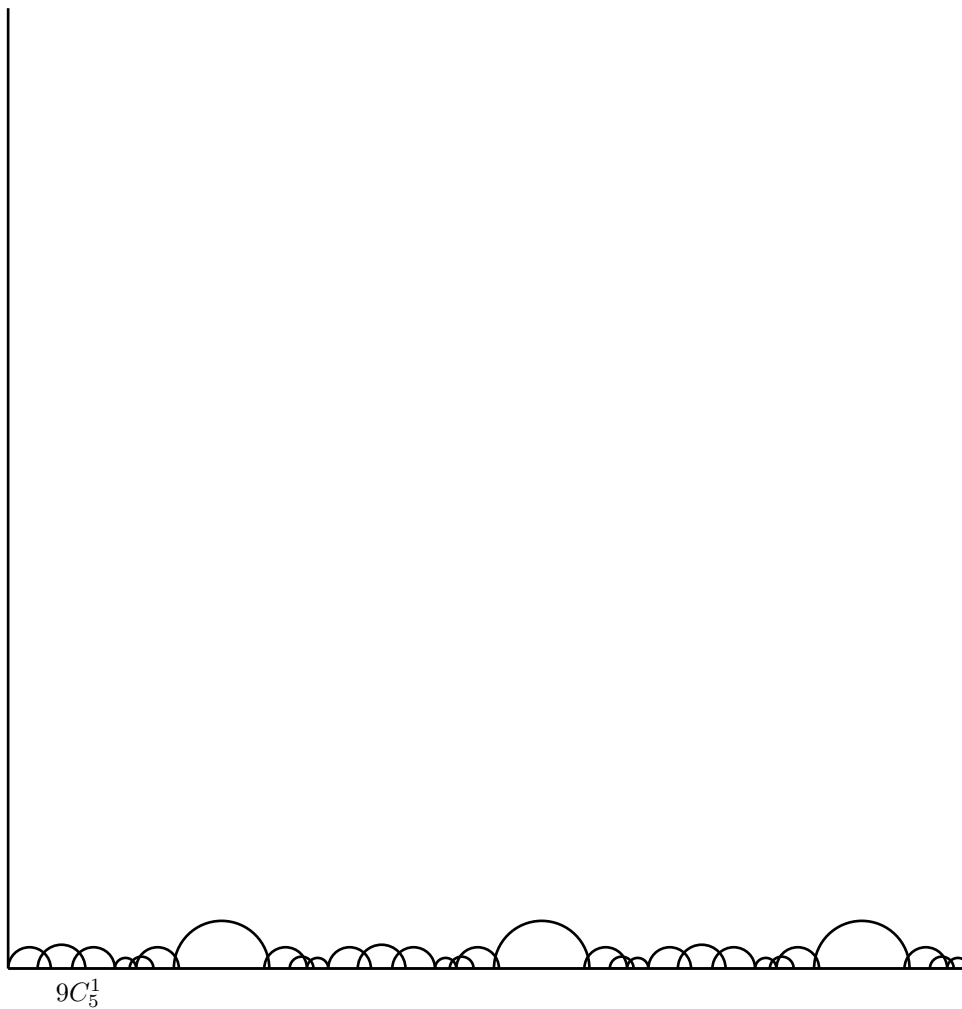


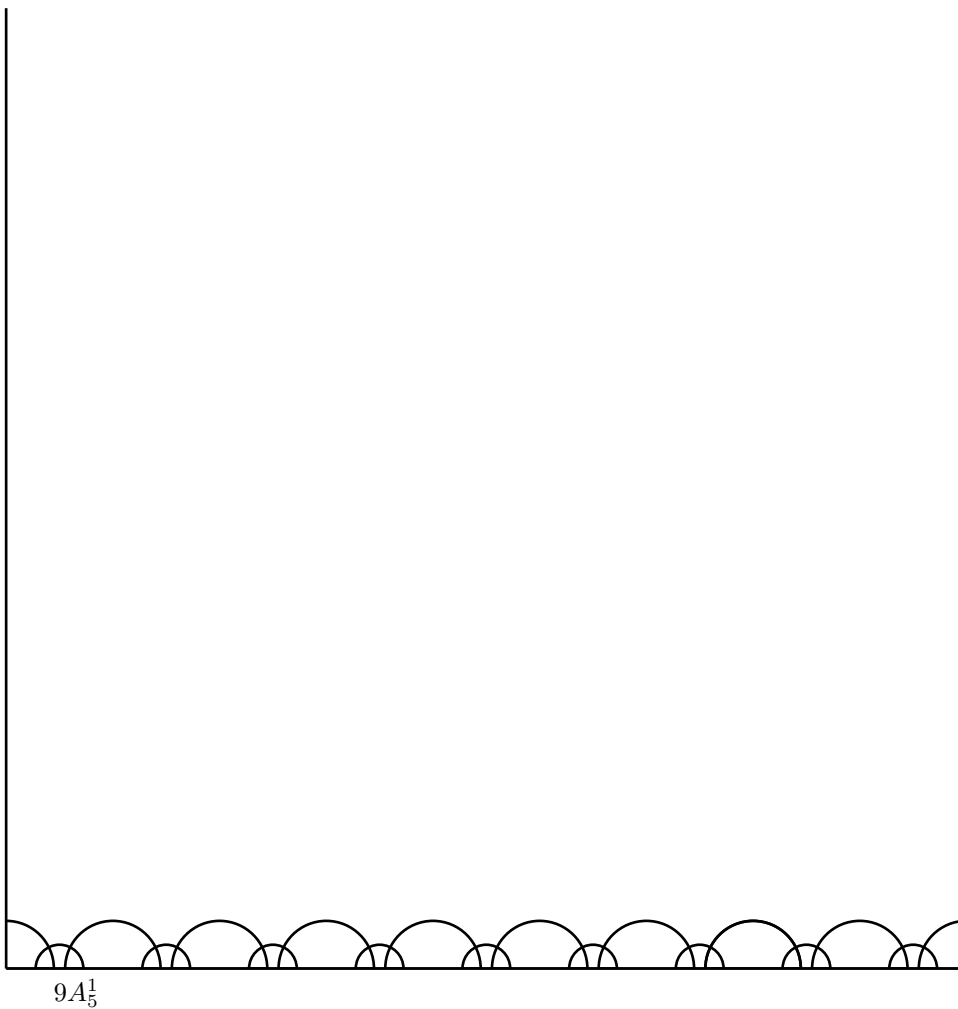


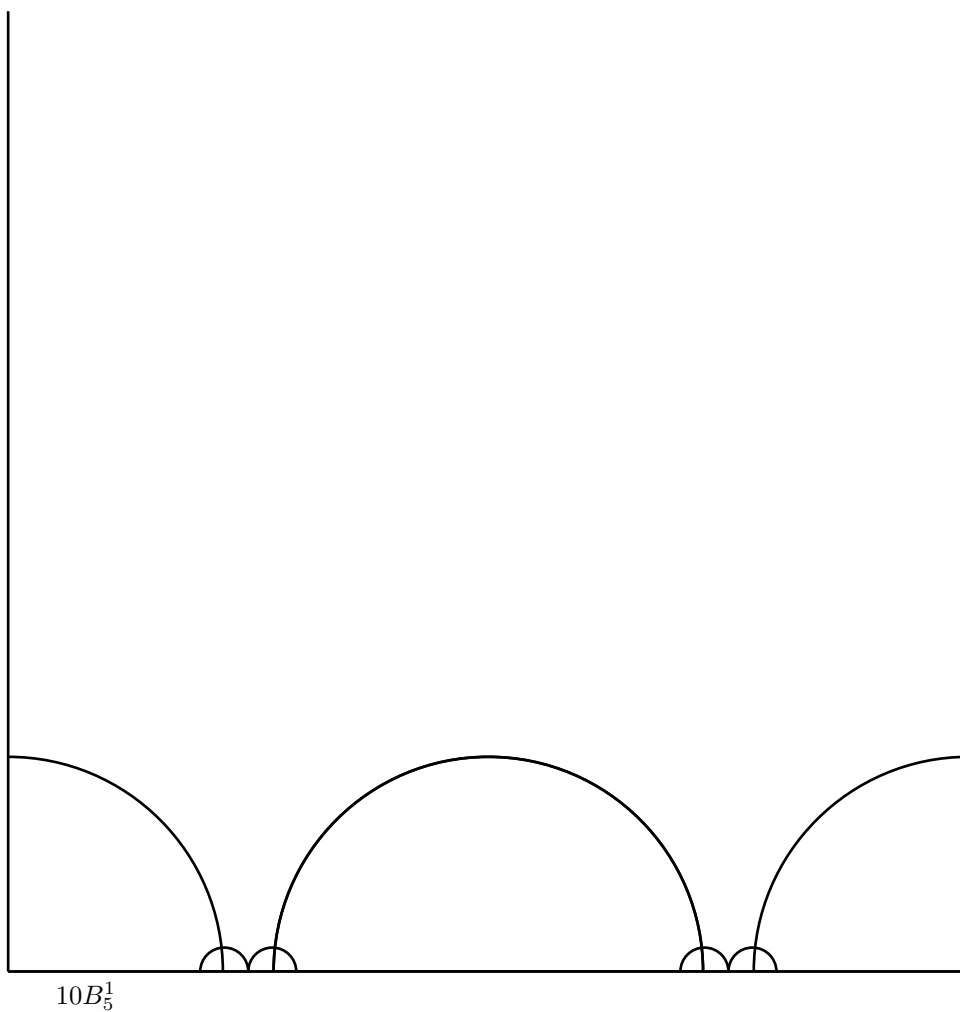


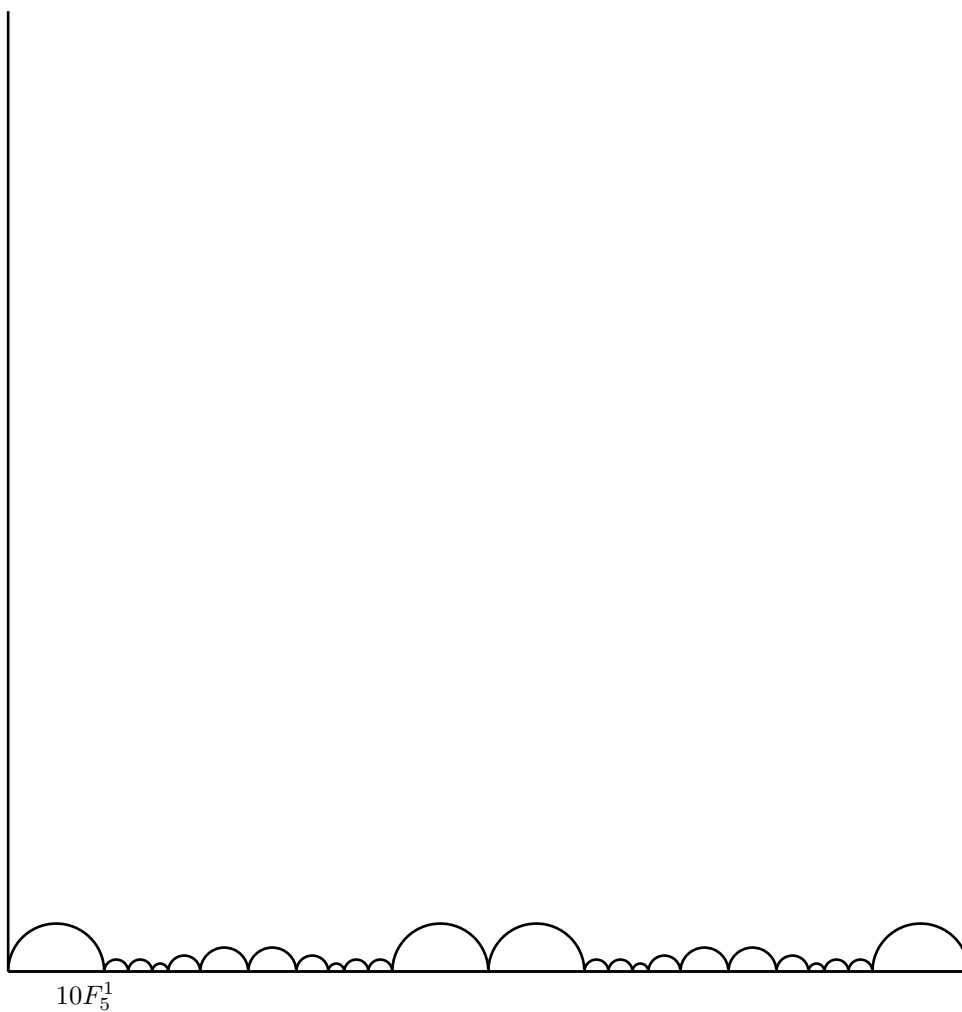


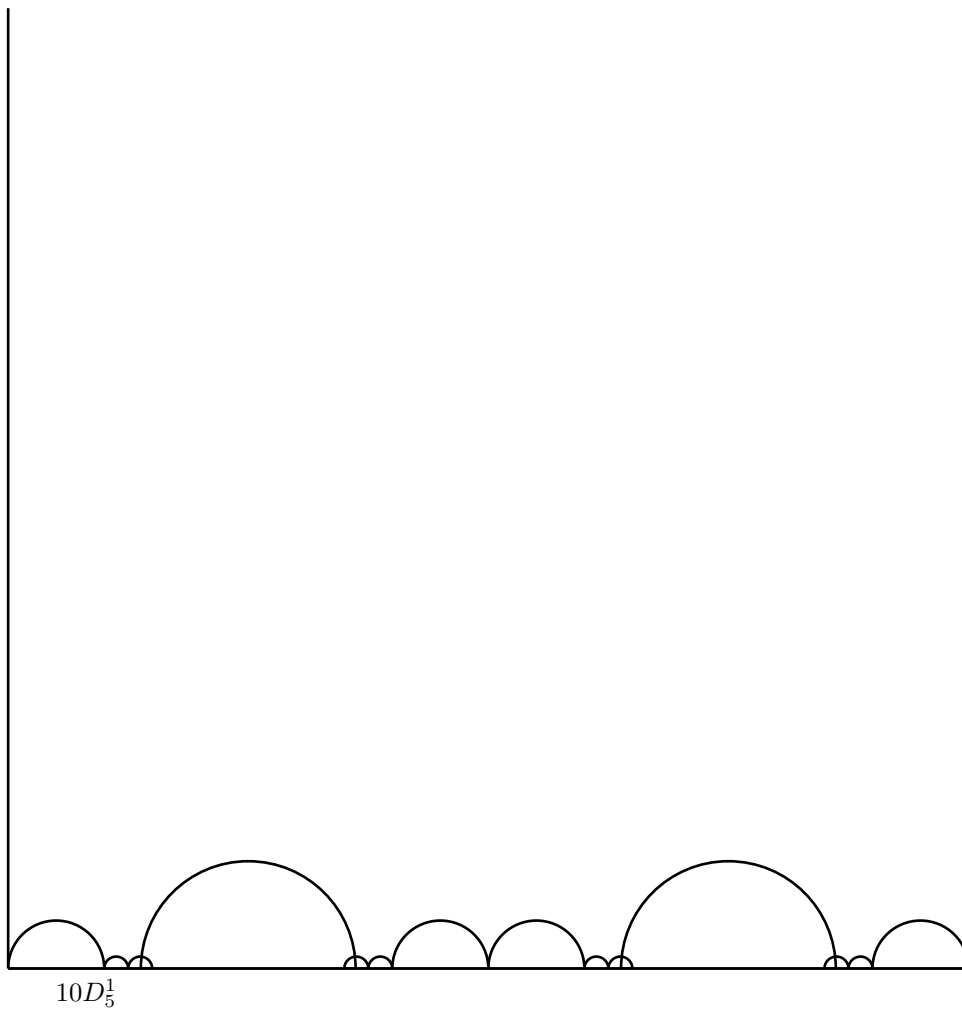


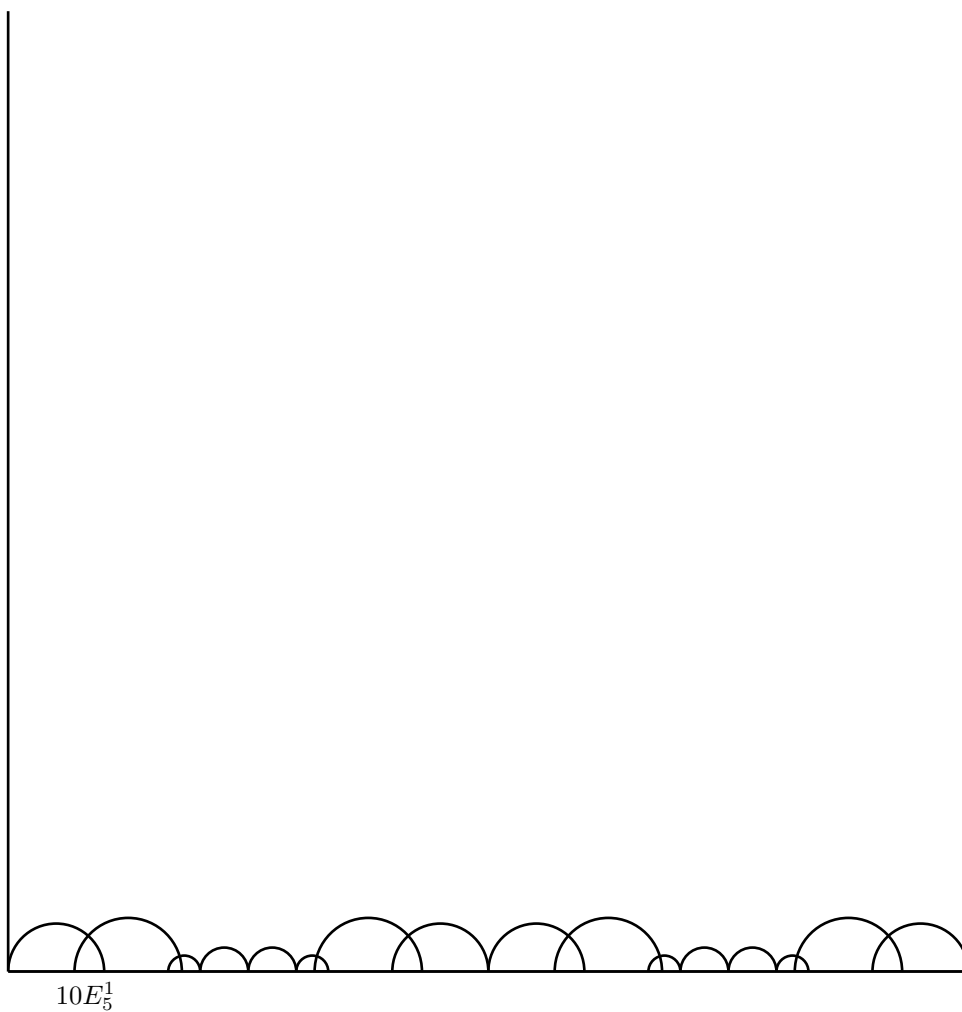


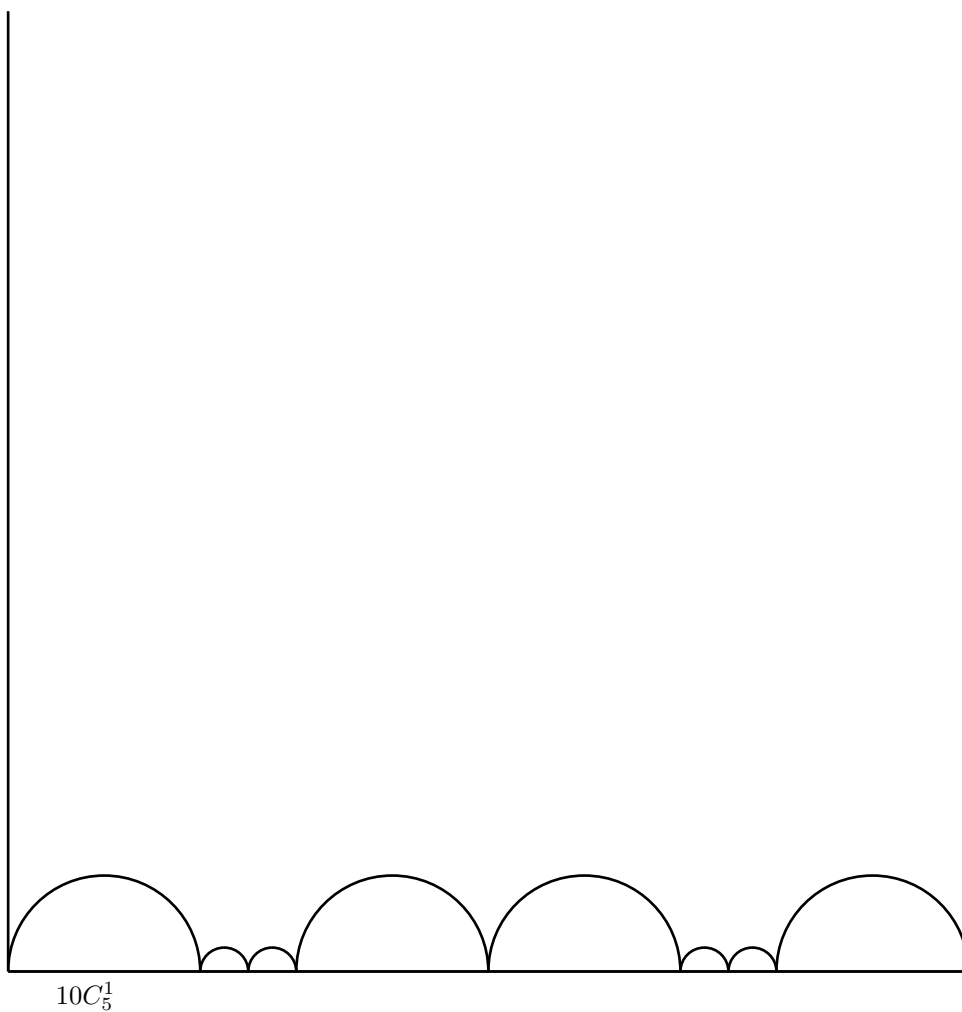


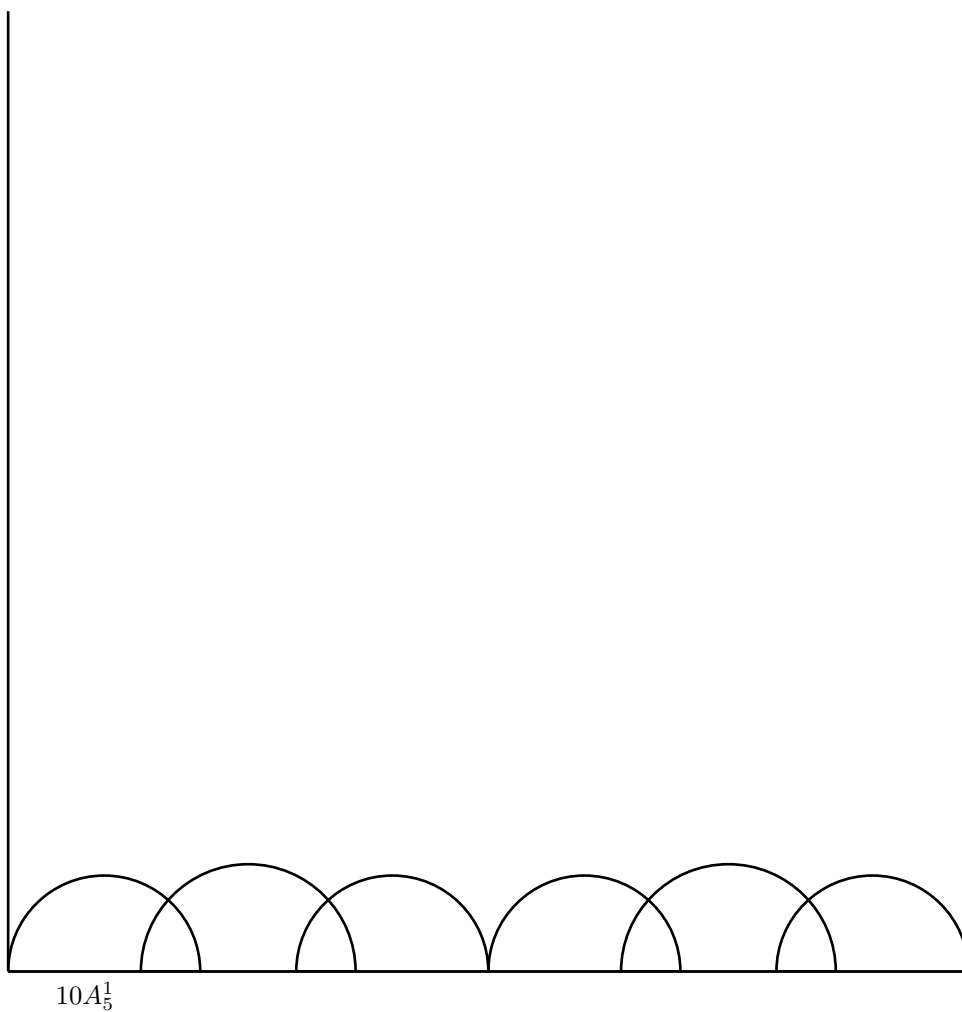




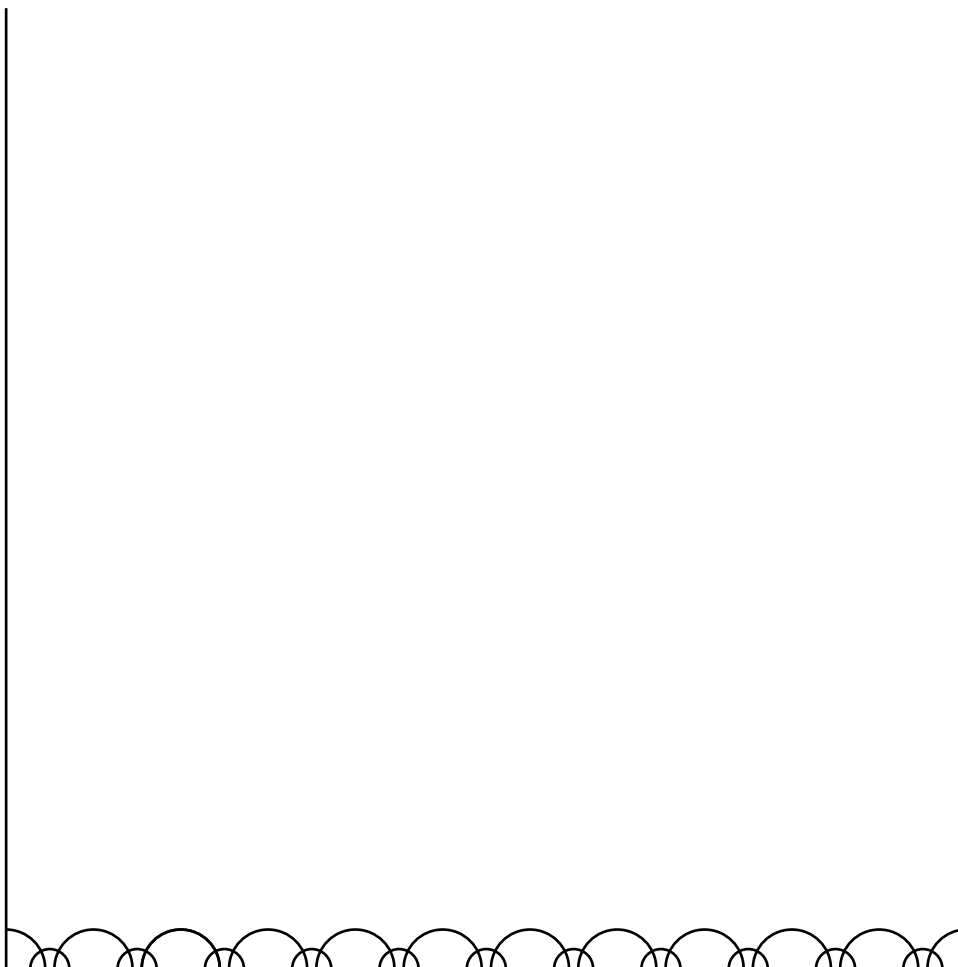




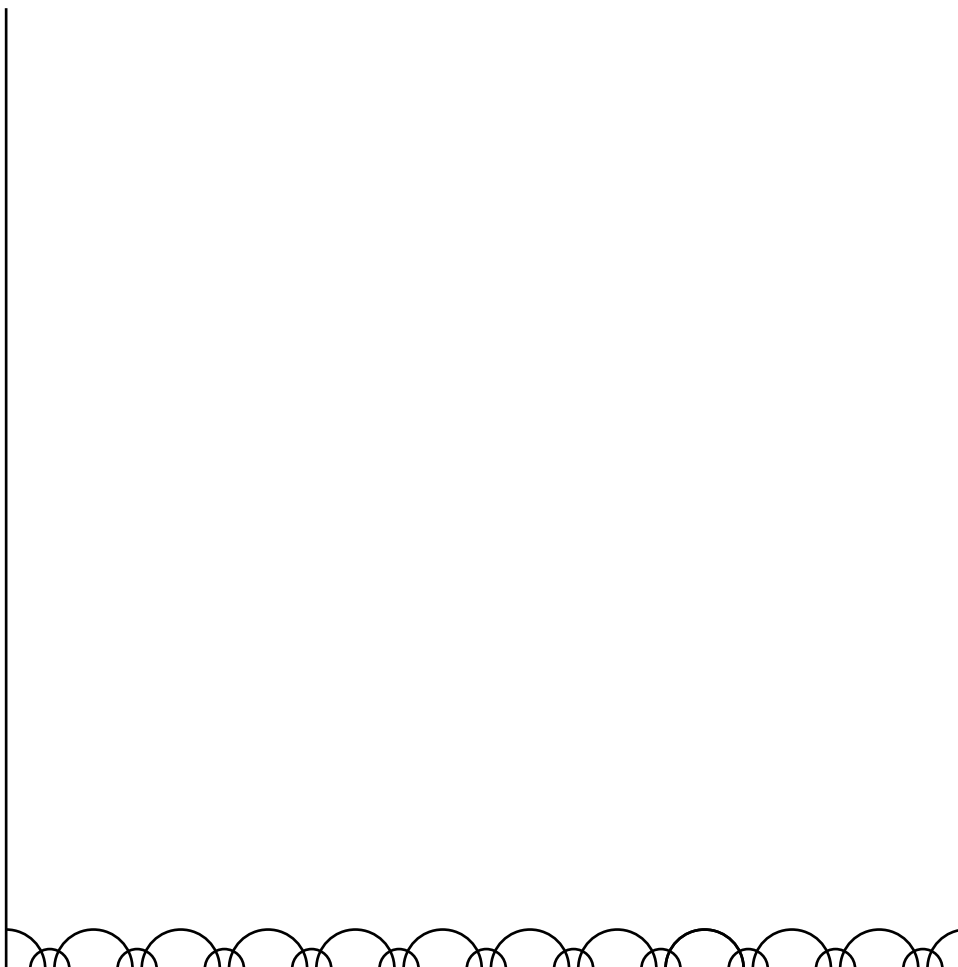




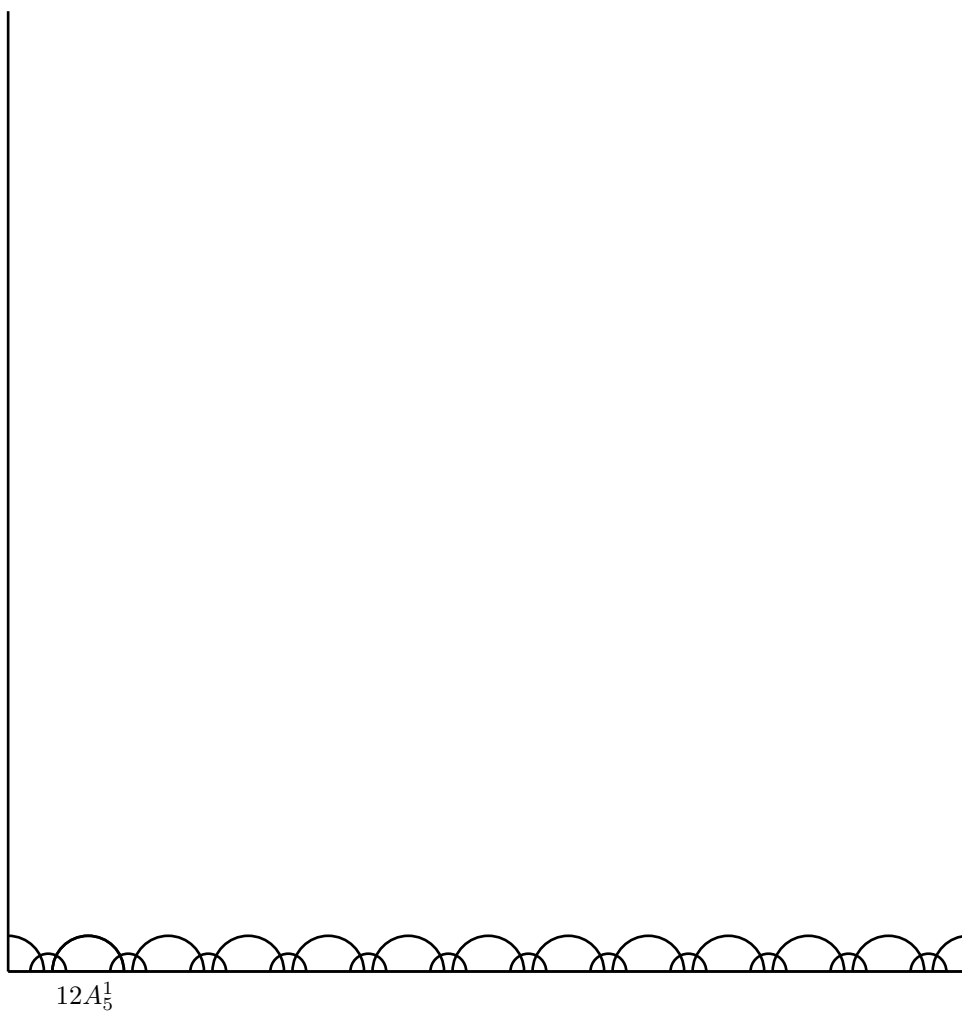


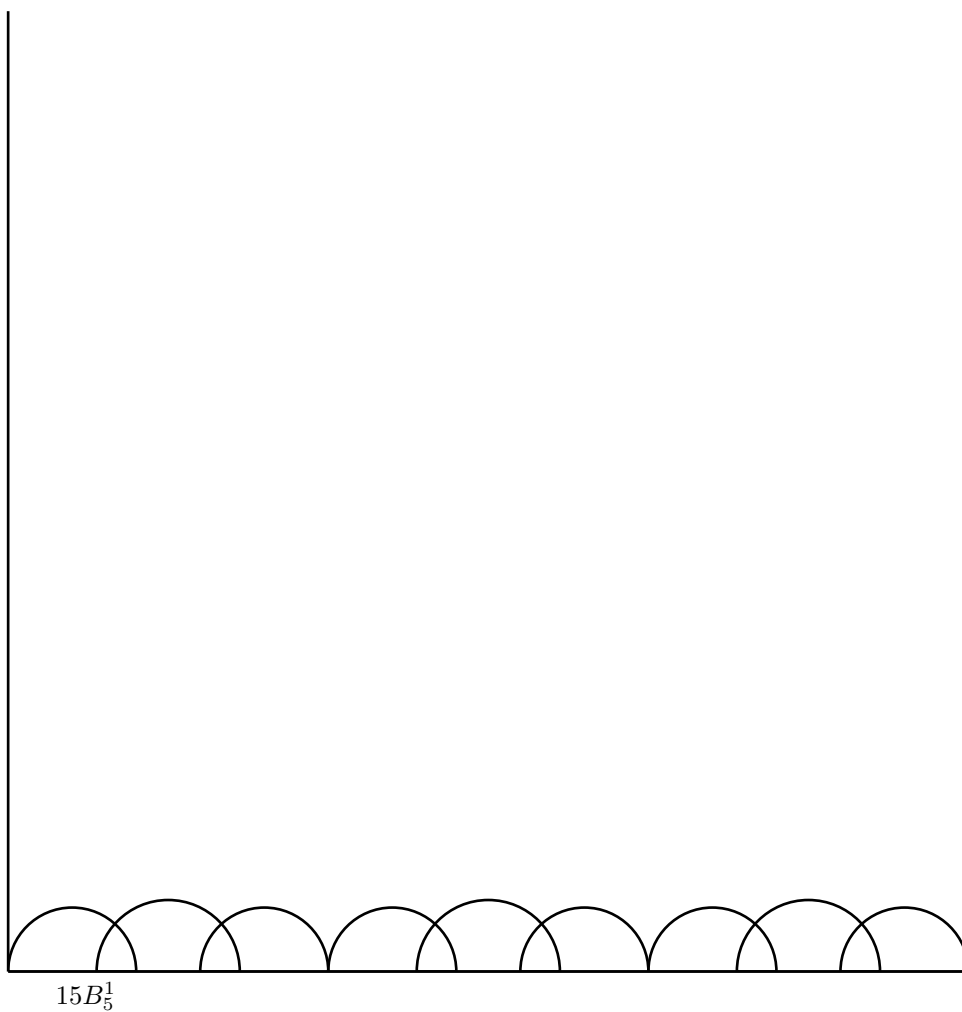


$11B_5^1$

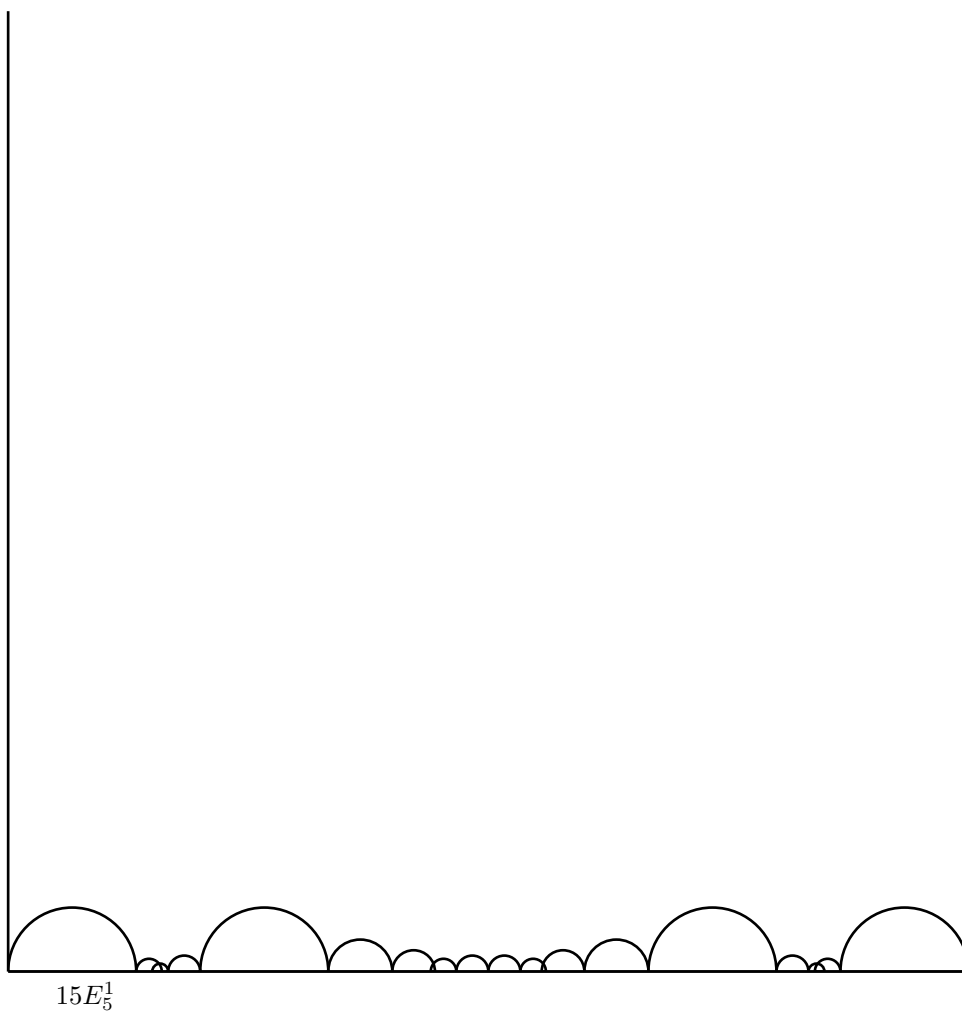


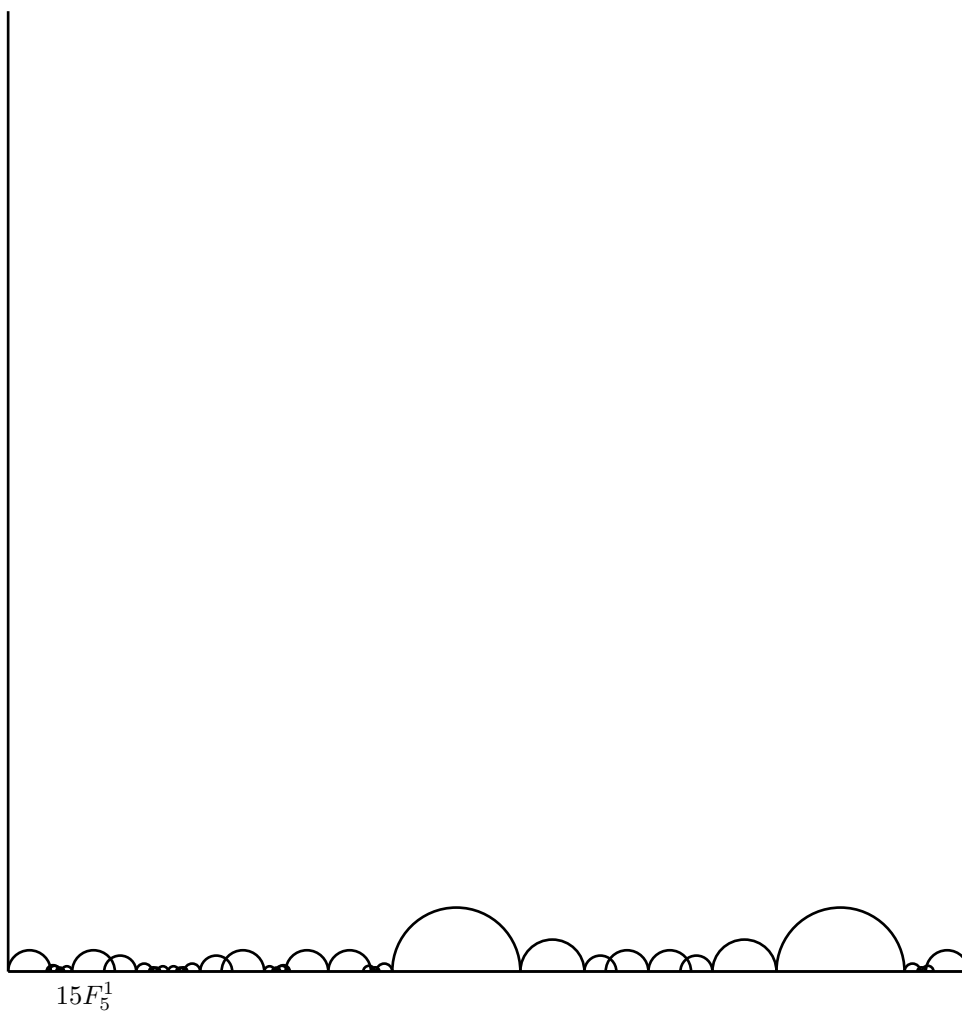
$11A_5^1$

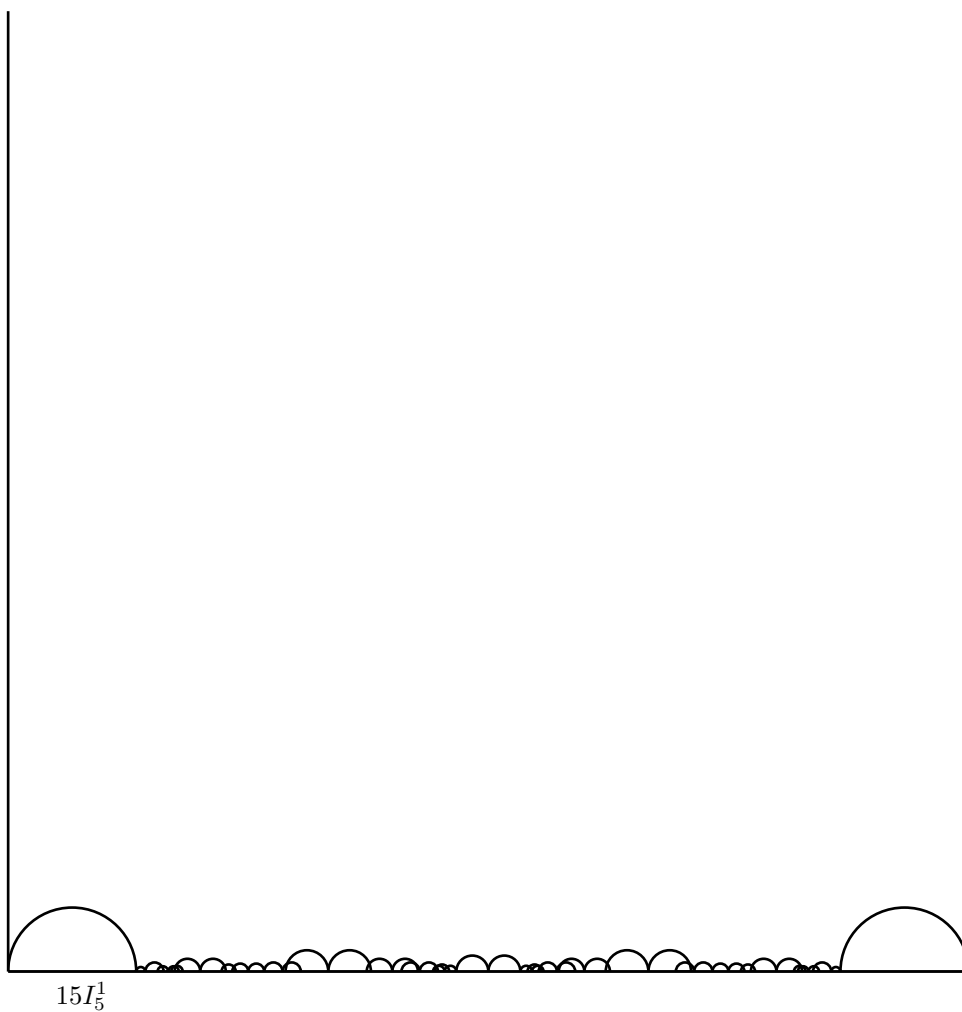


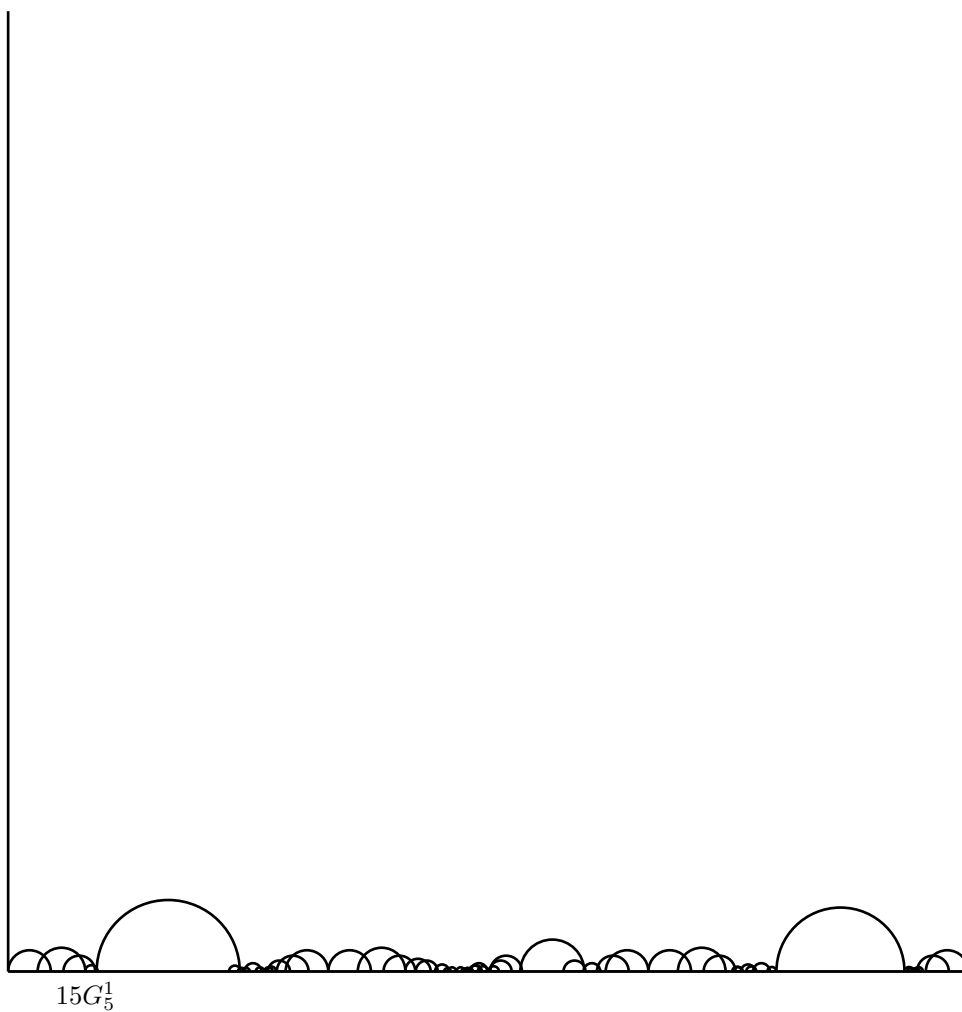


$15B_5^1$

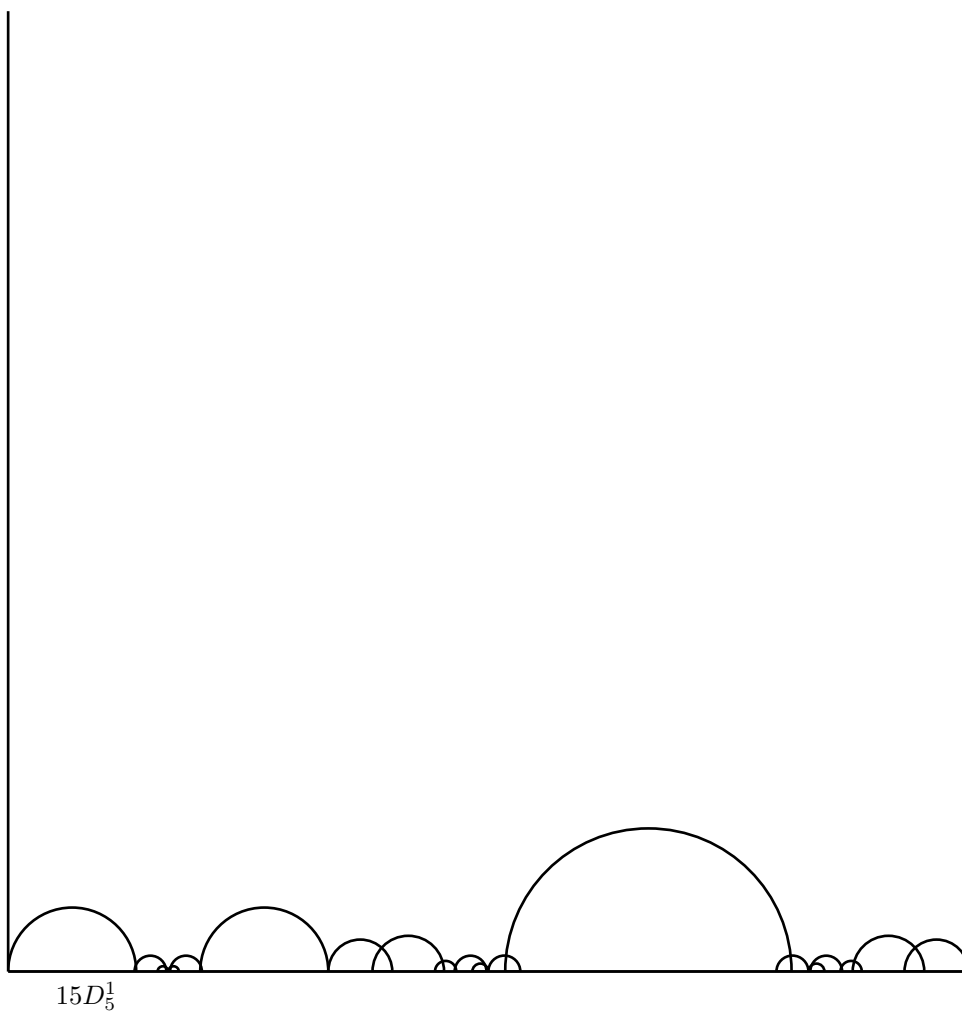


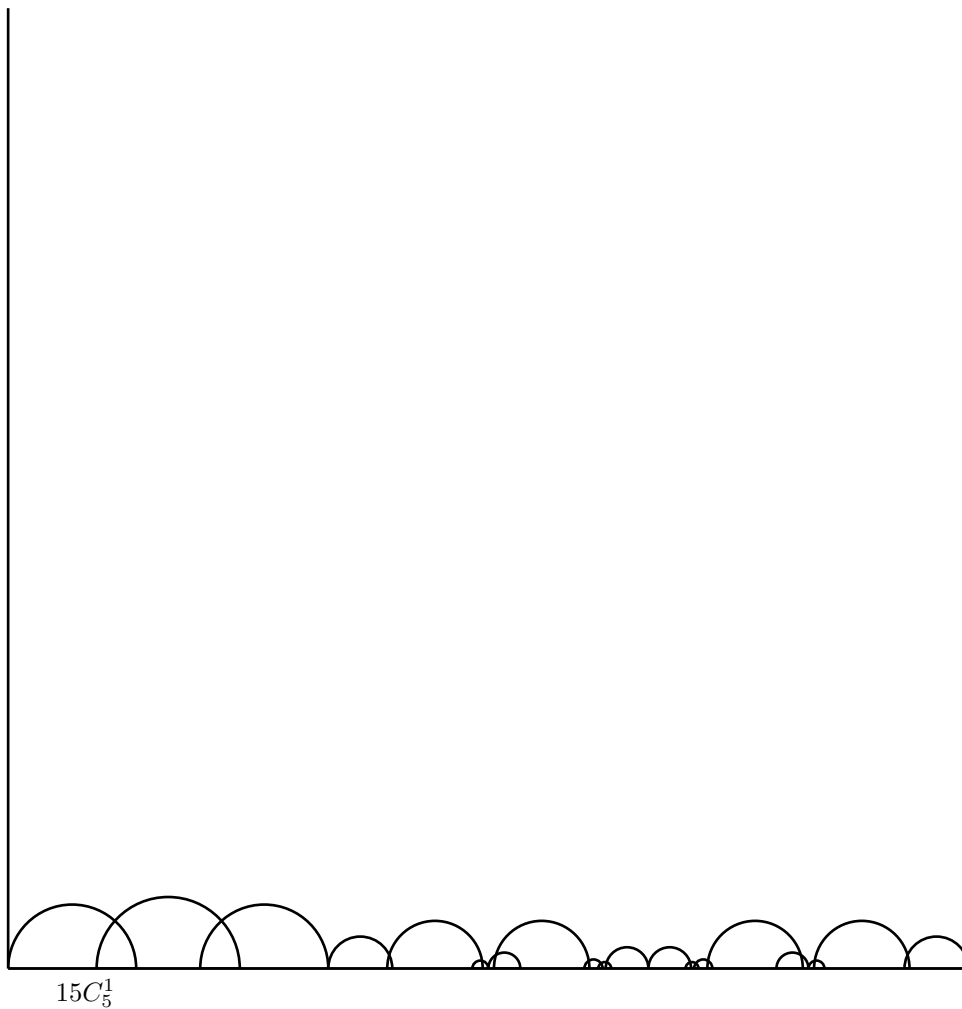


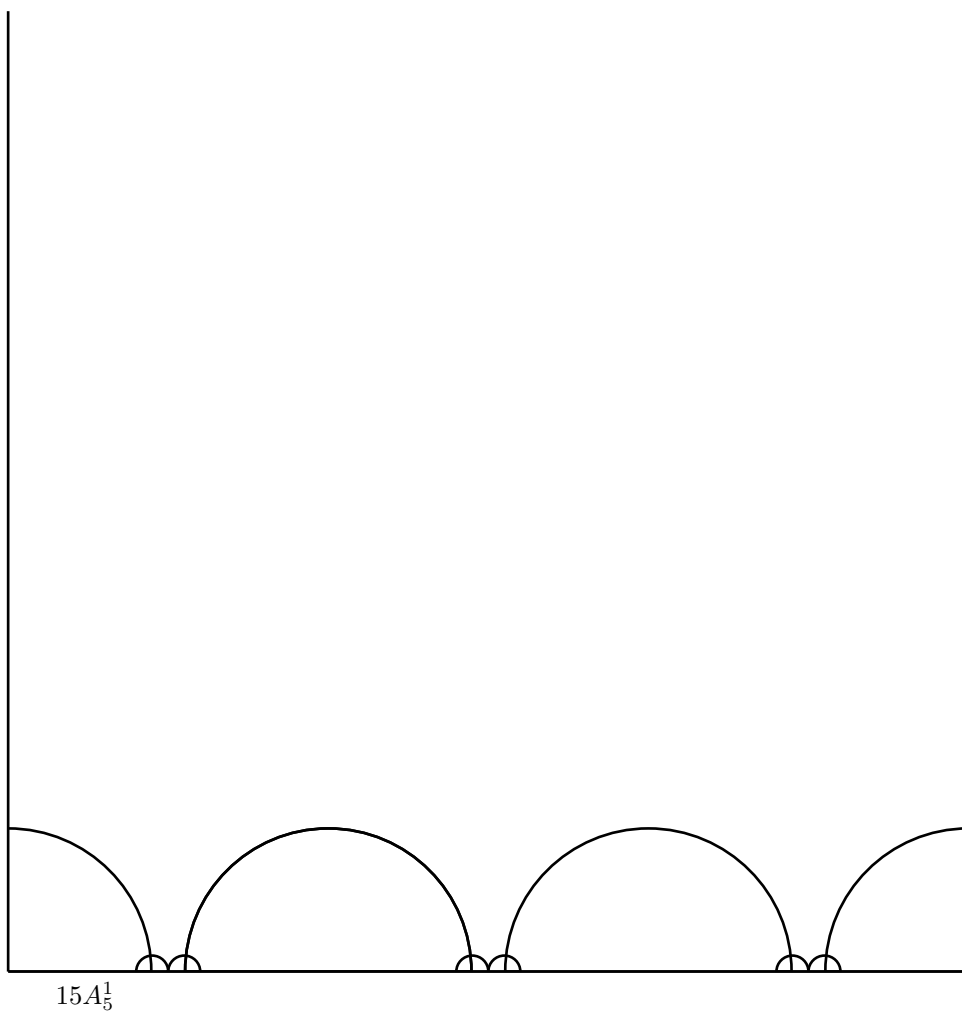


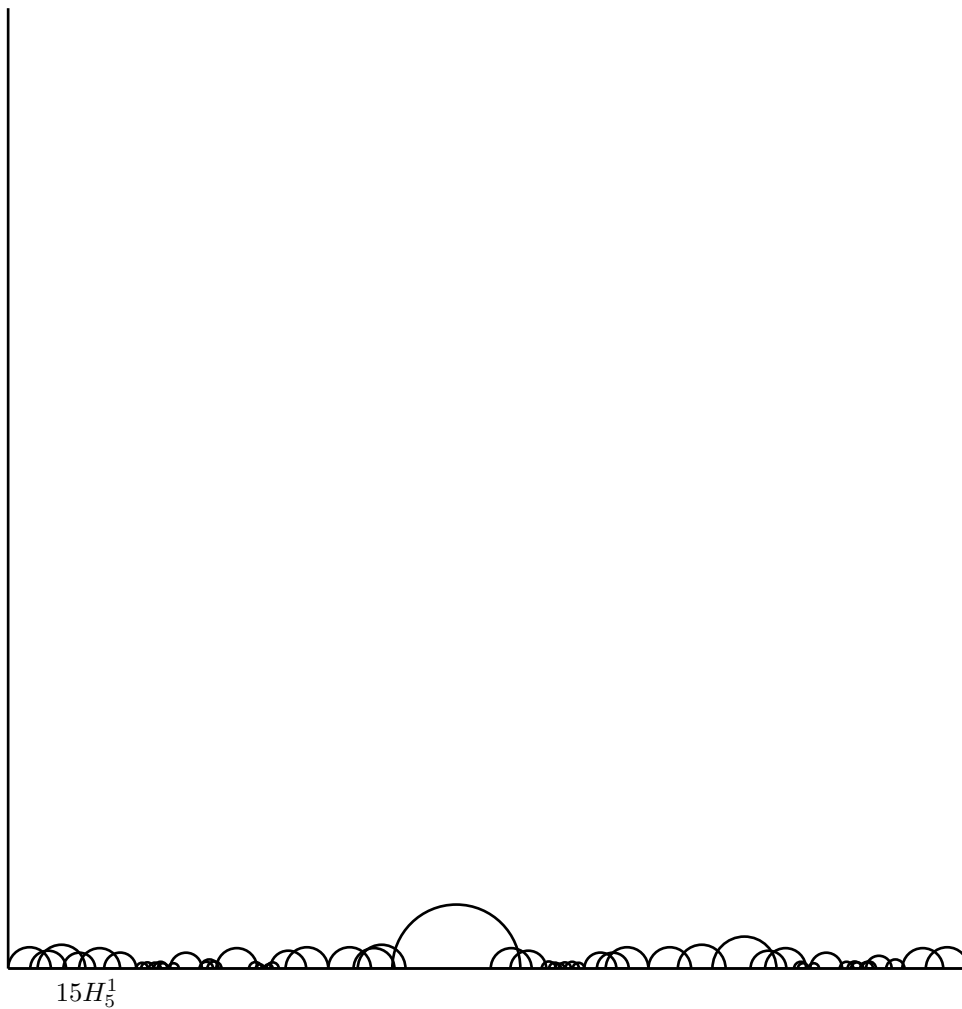


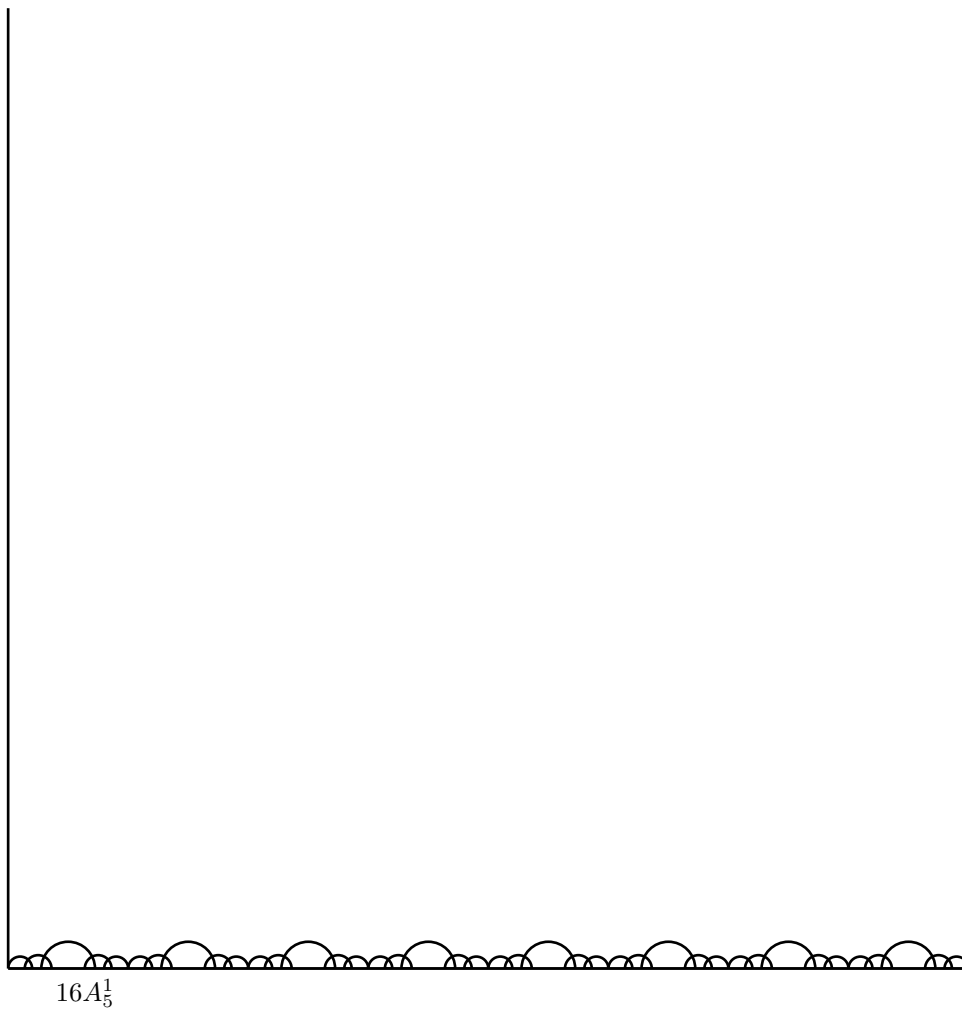


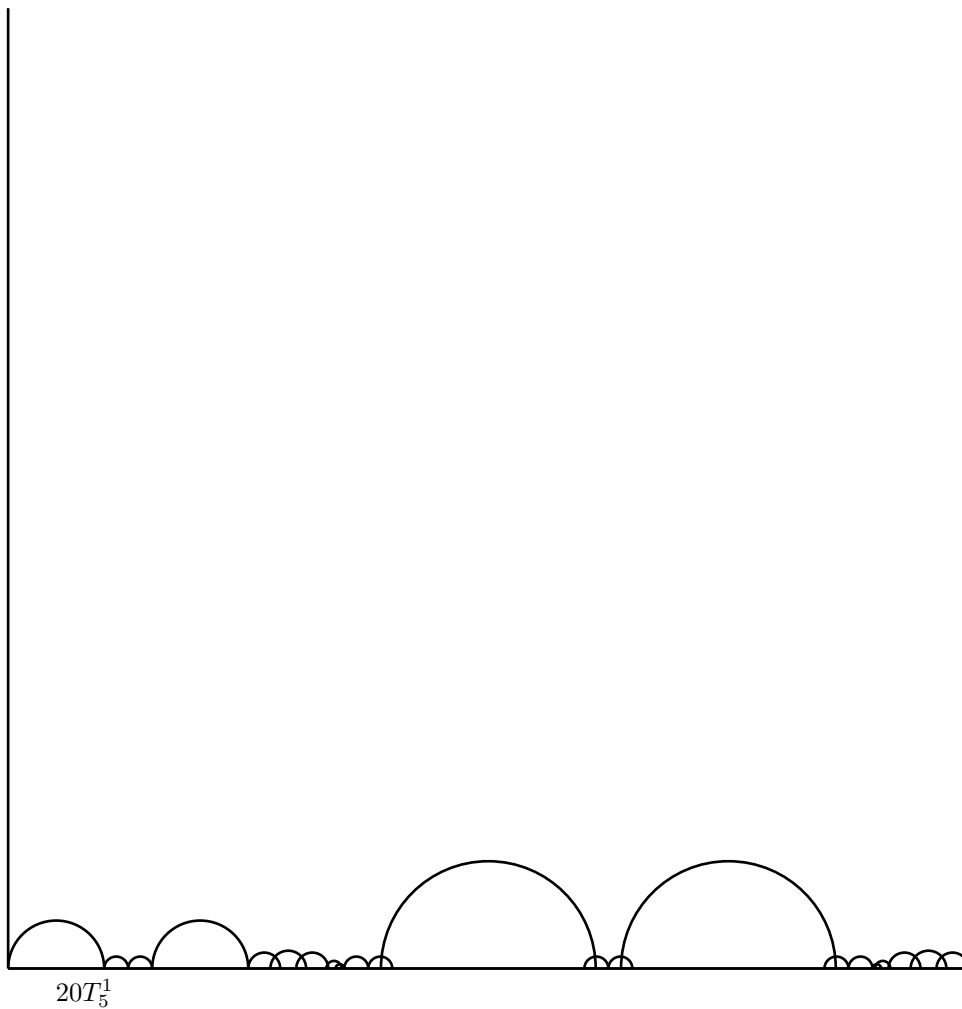


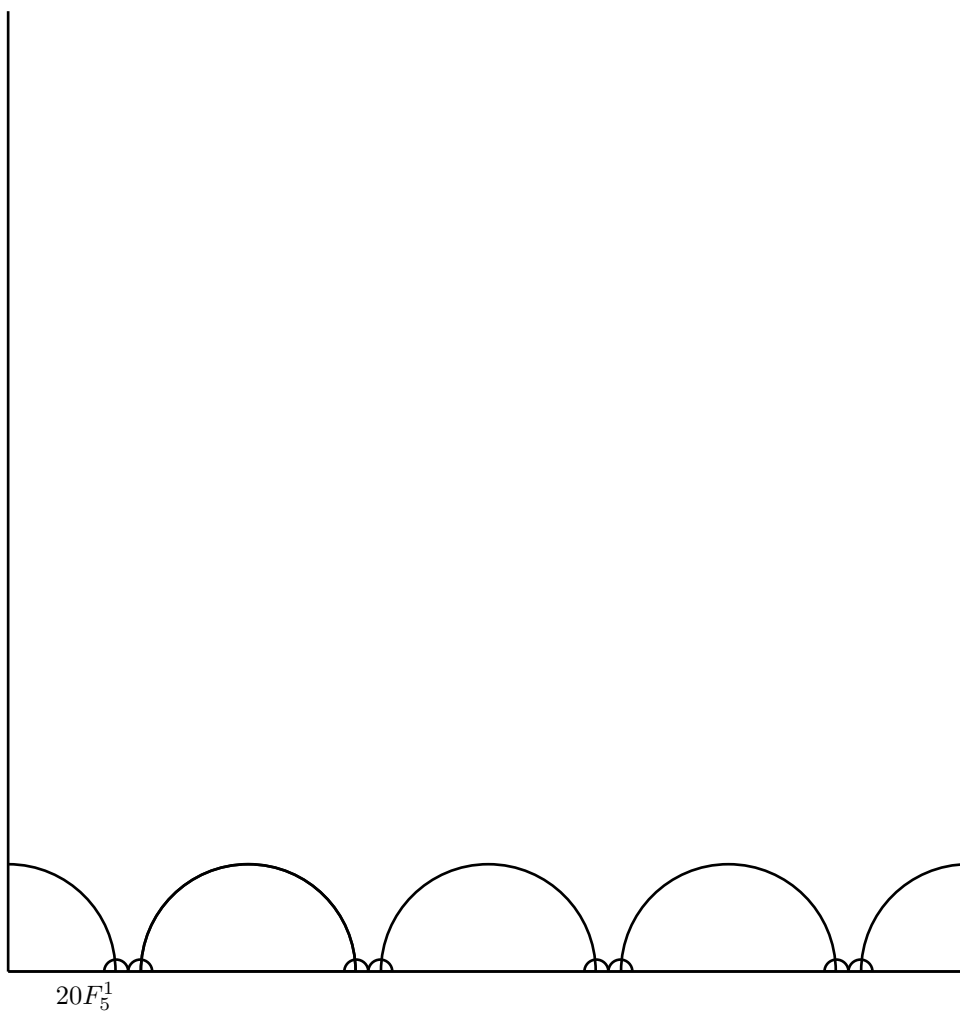


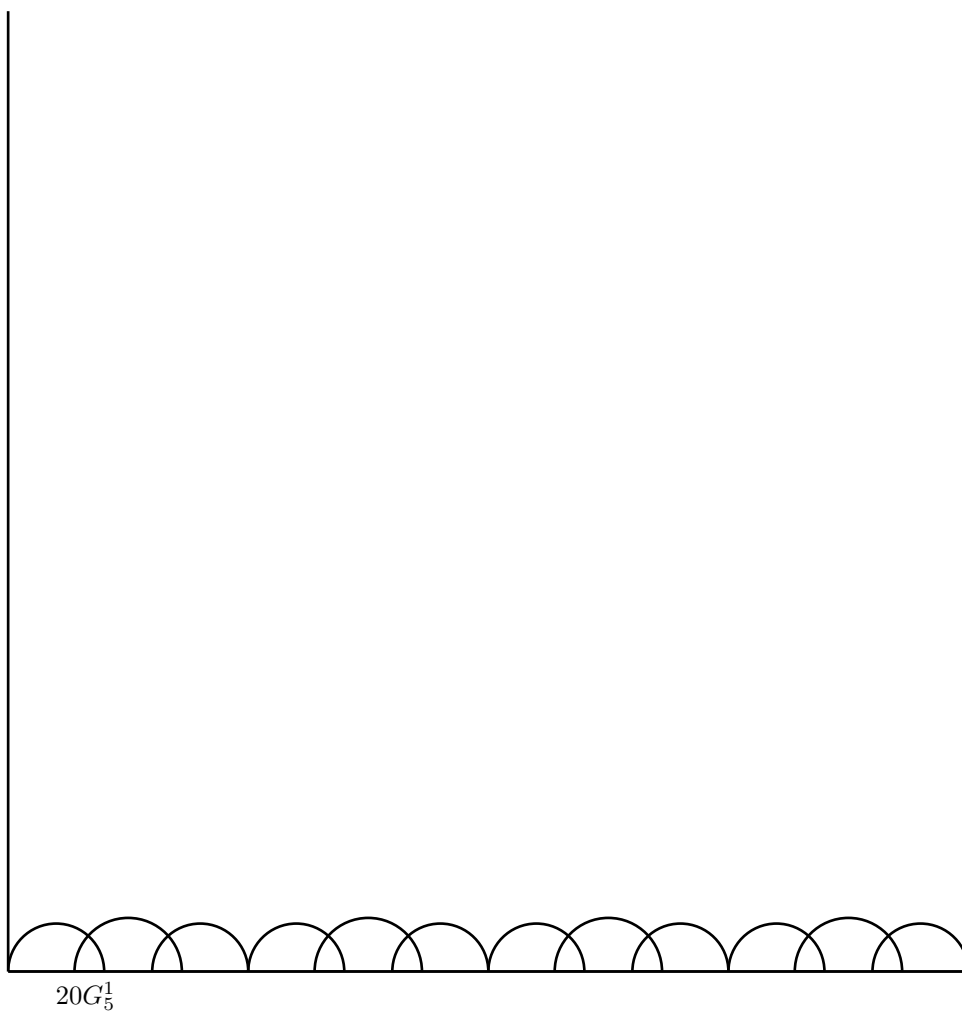




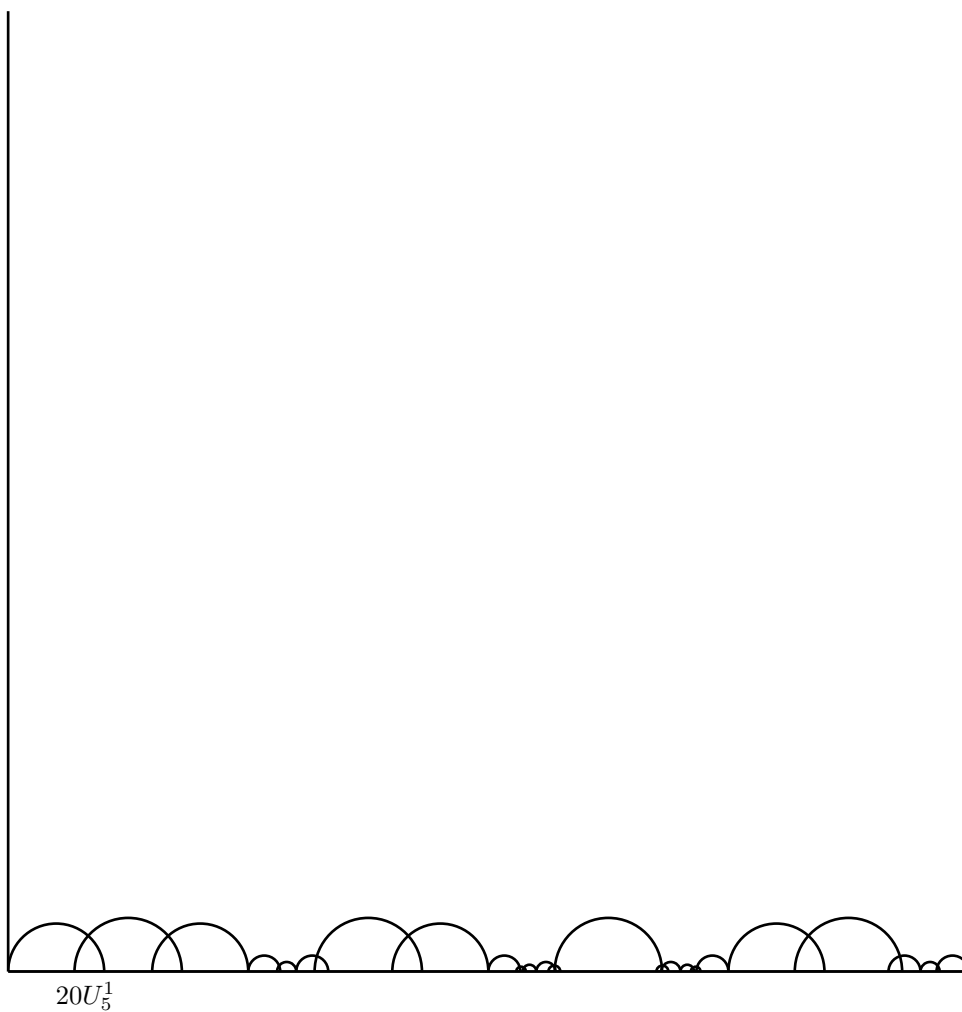


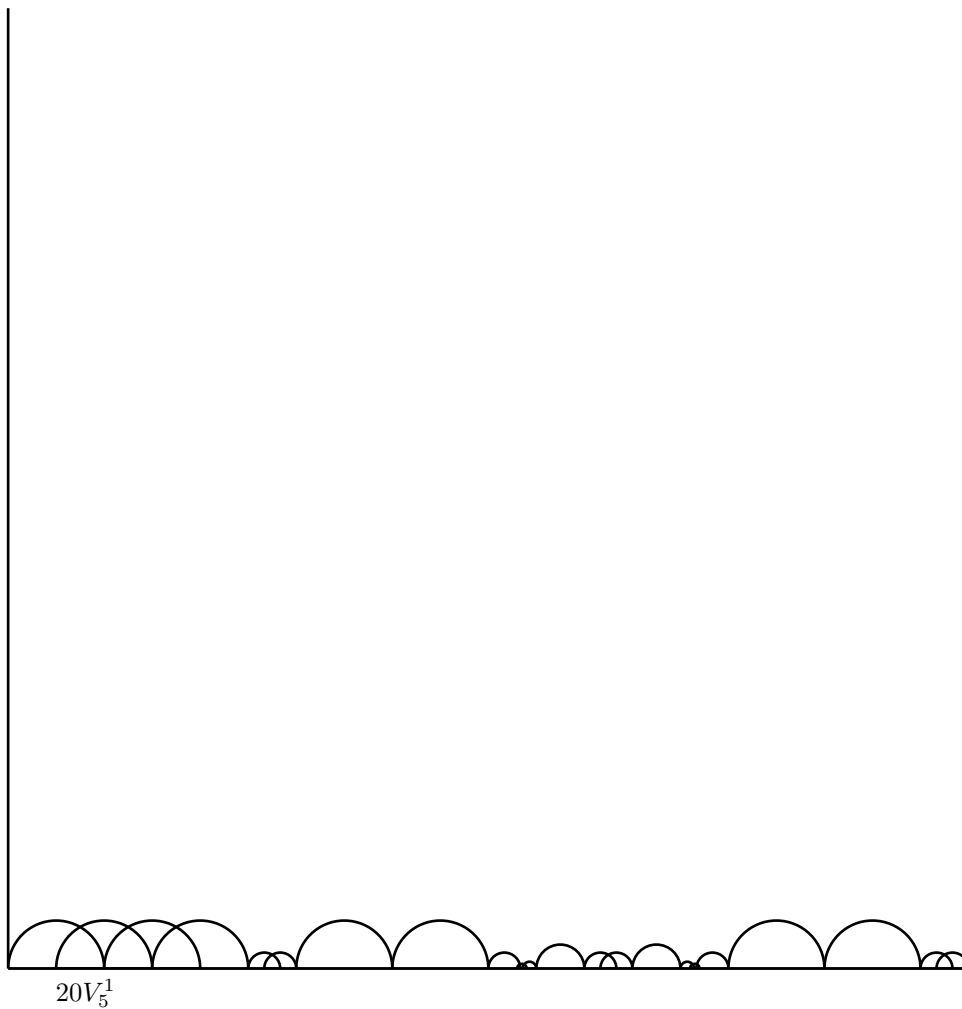


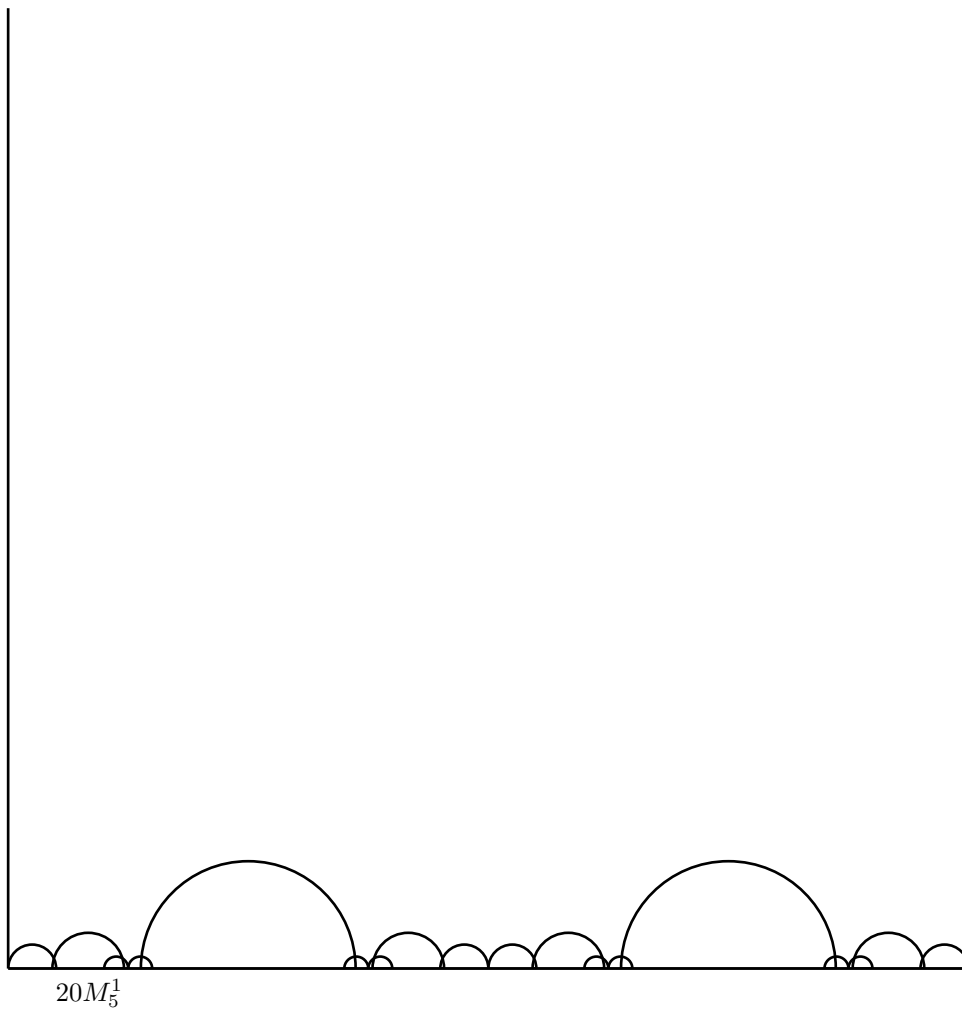


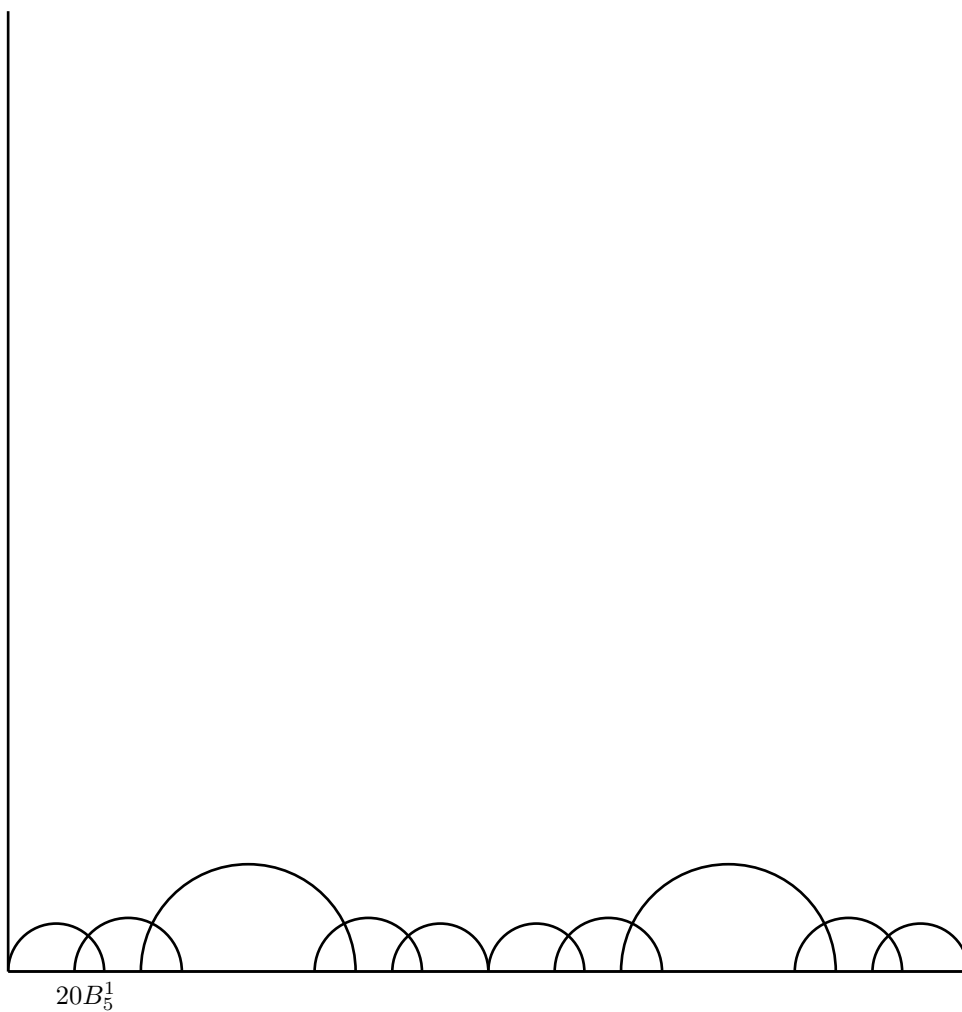


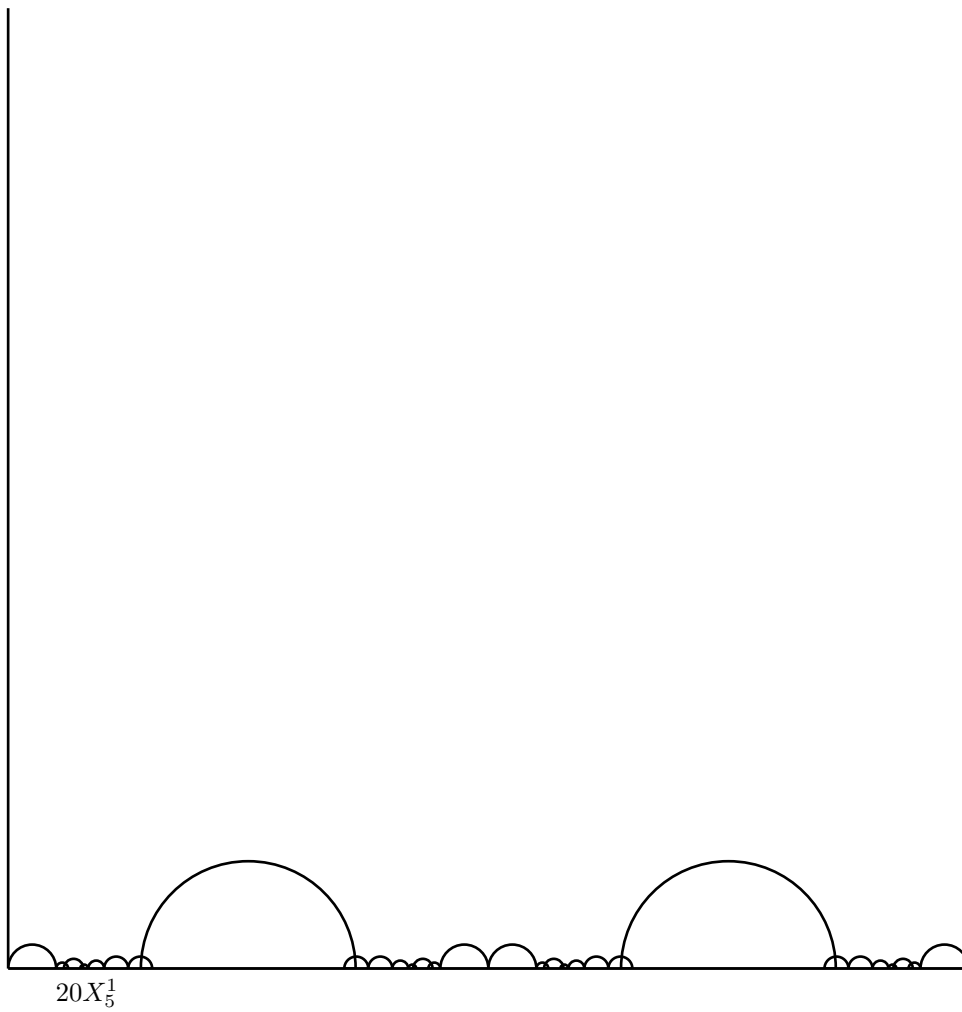


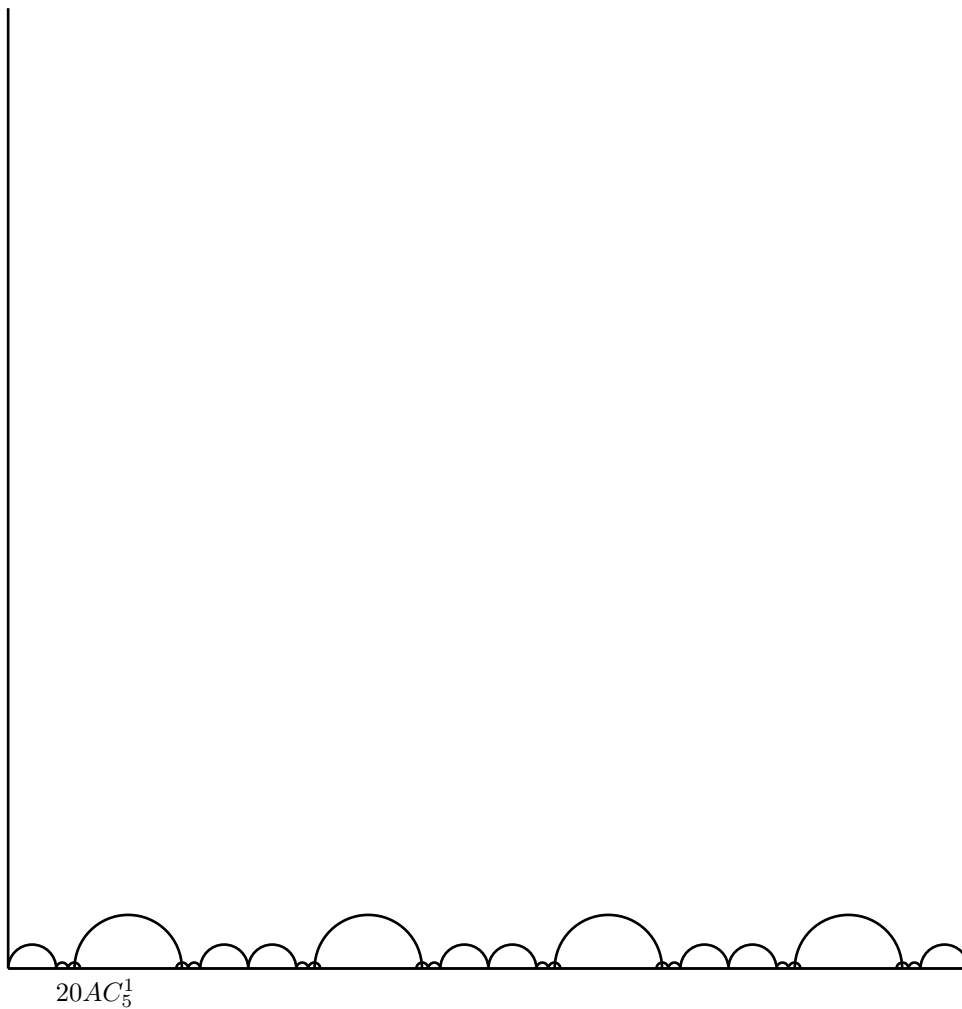


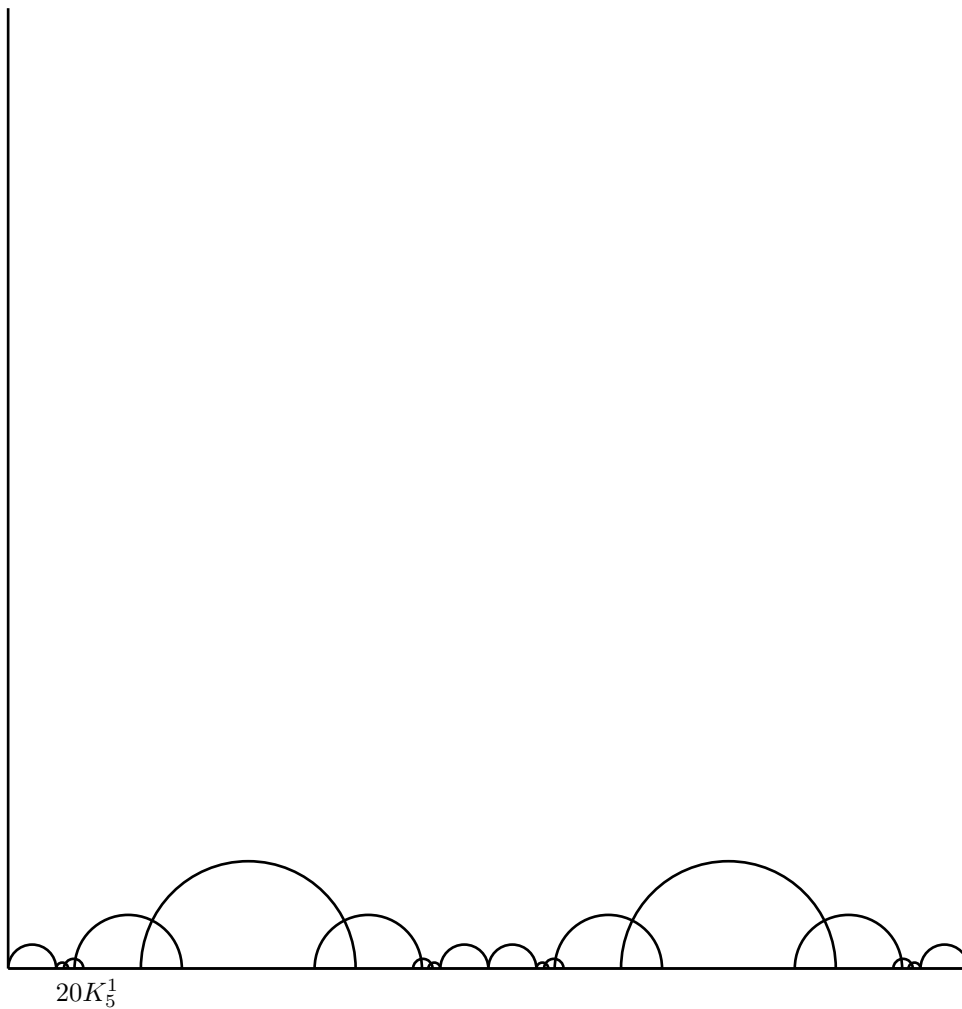


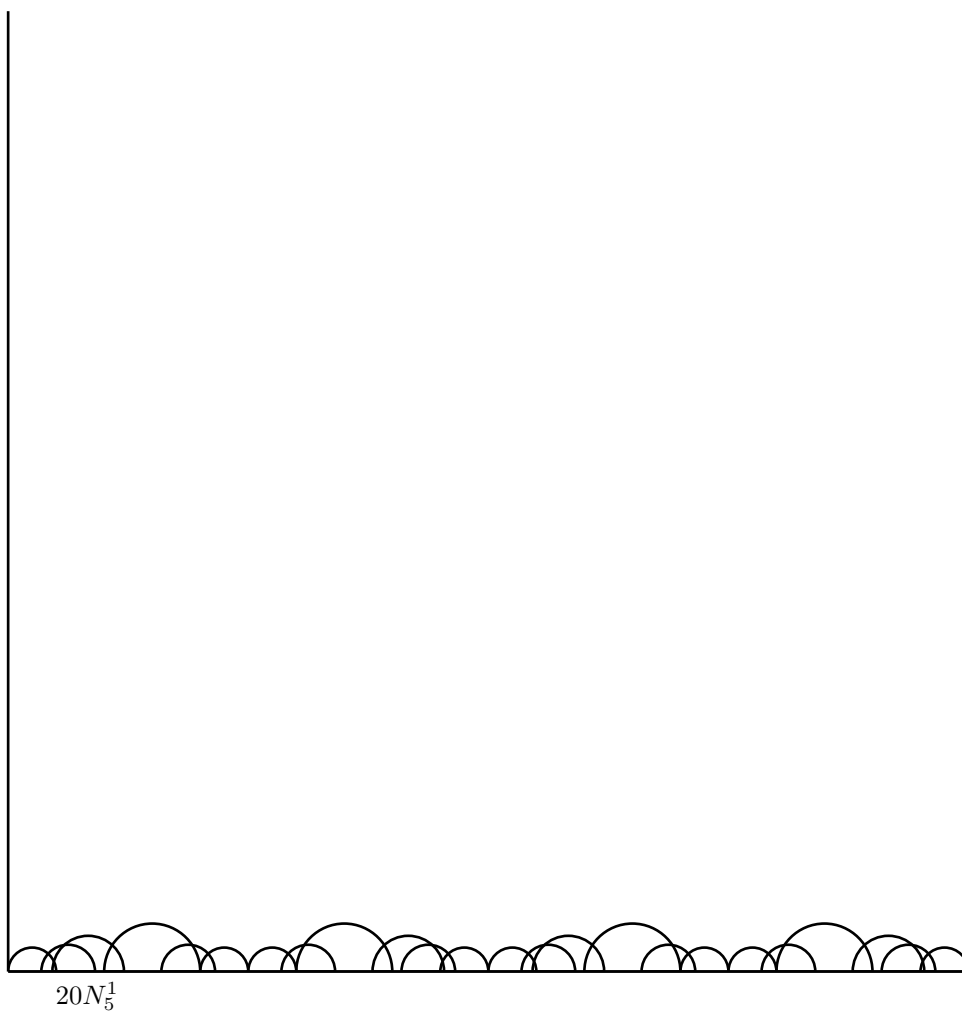




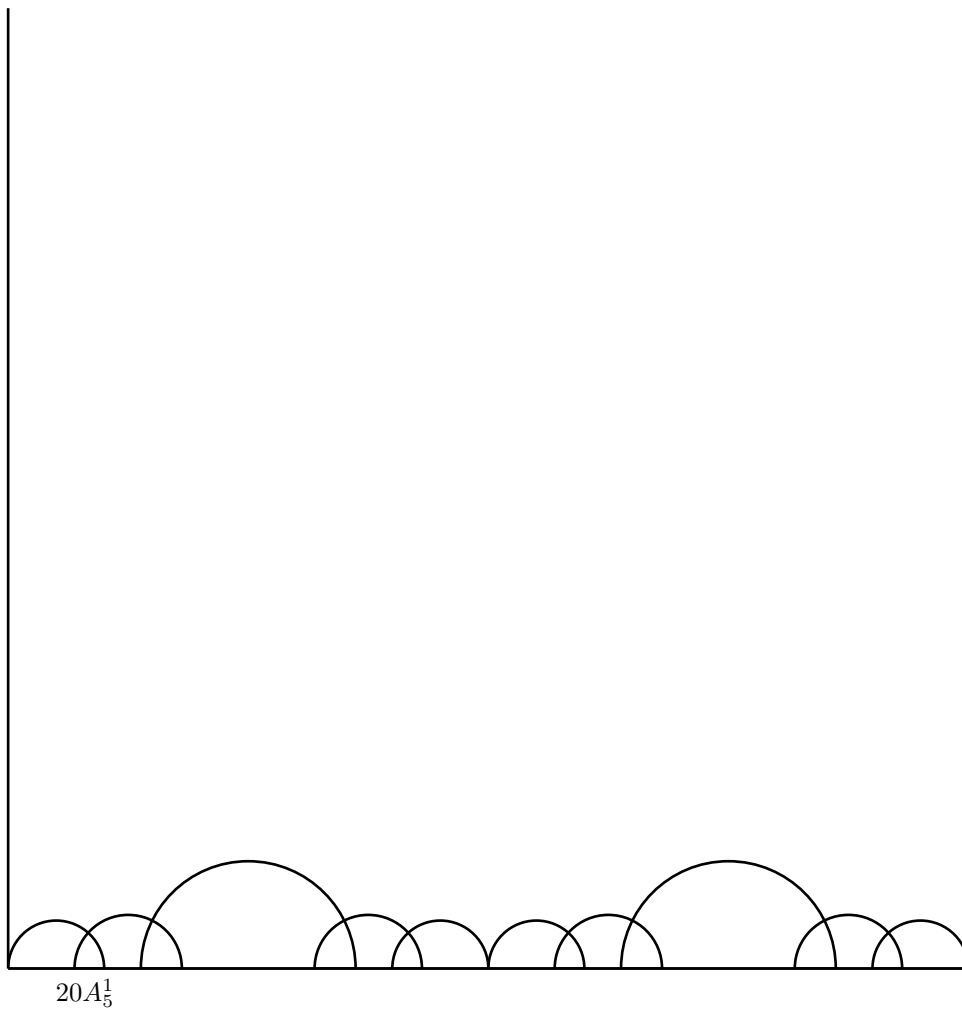


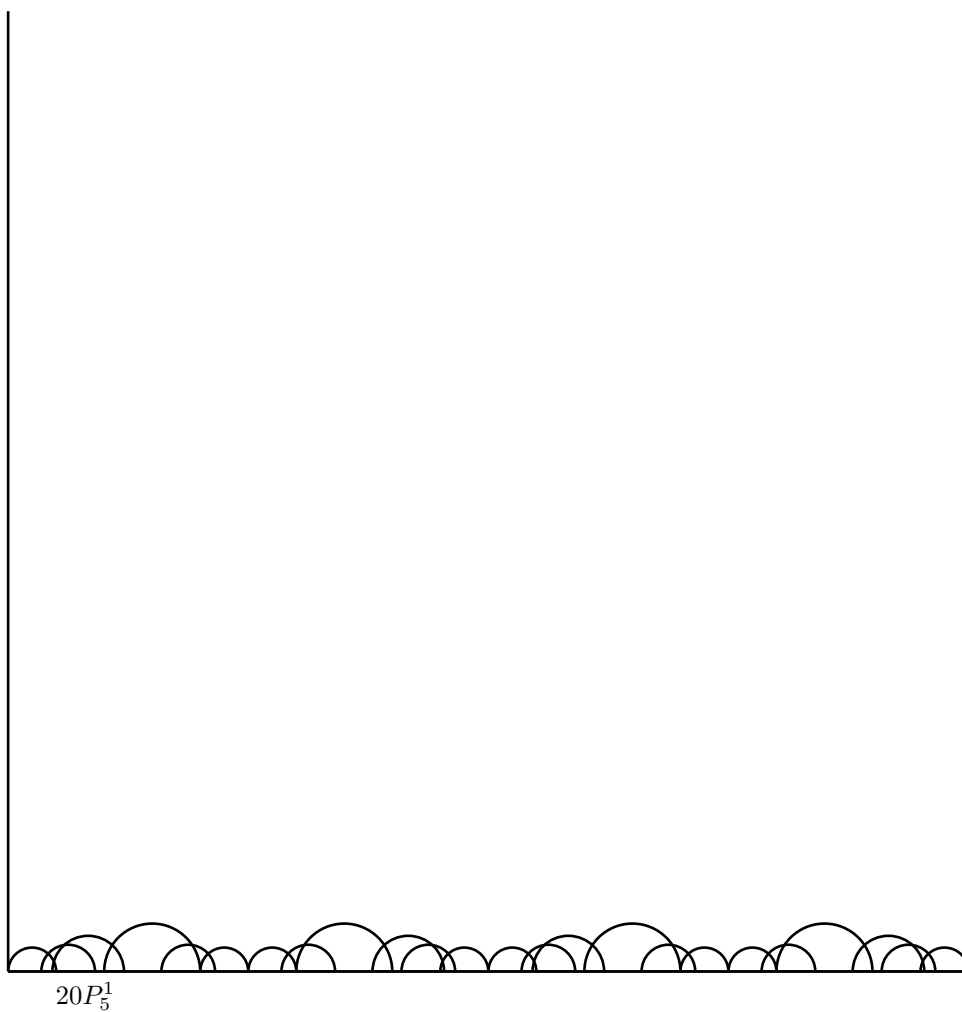


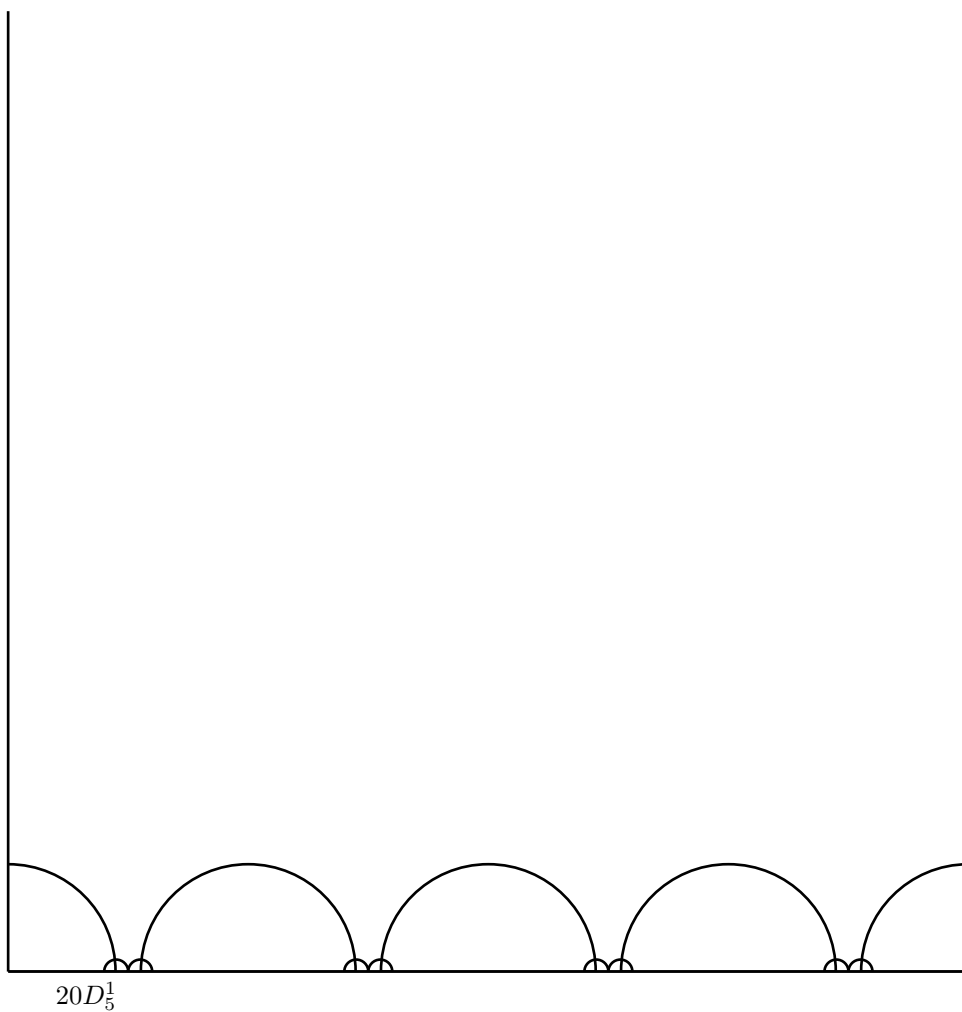




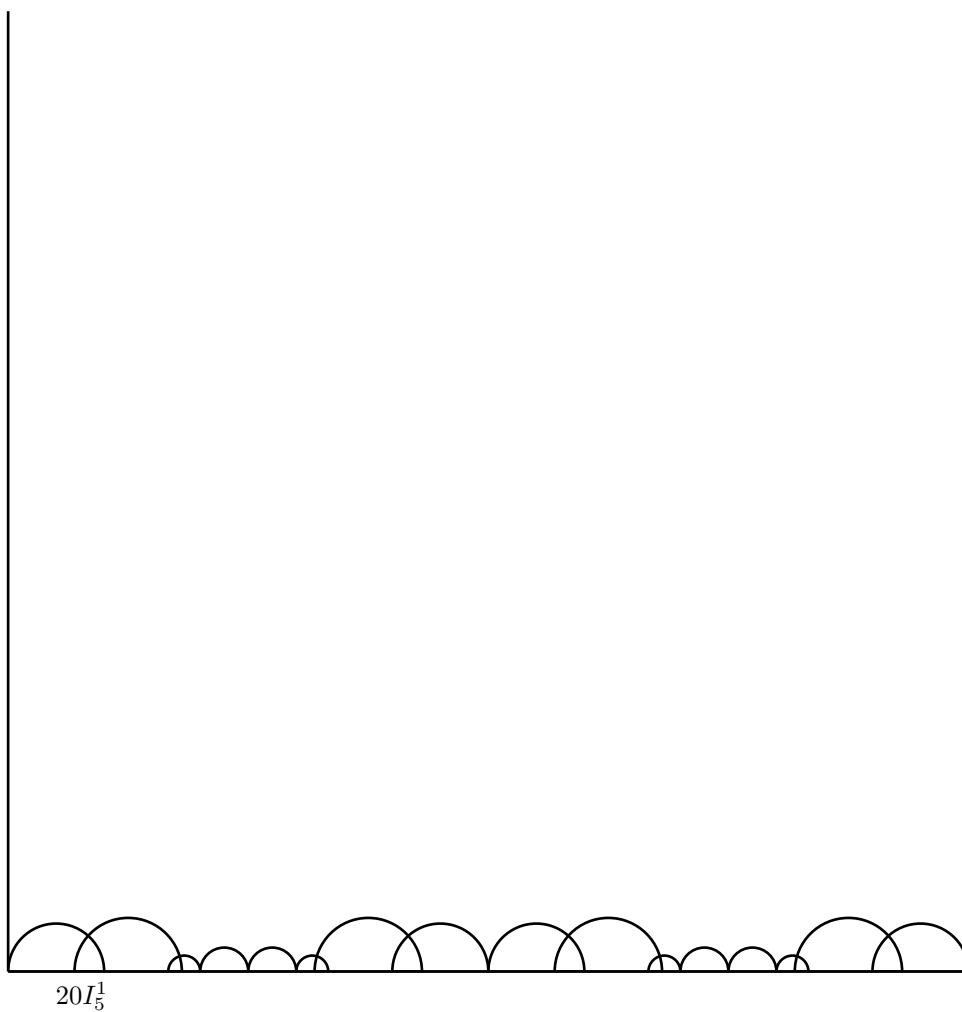


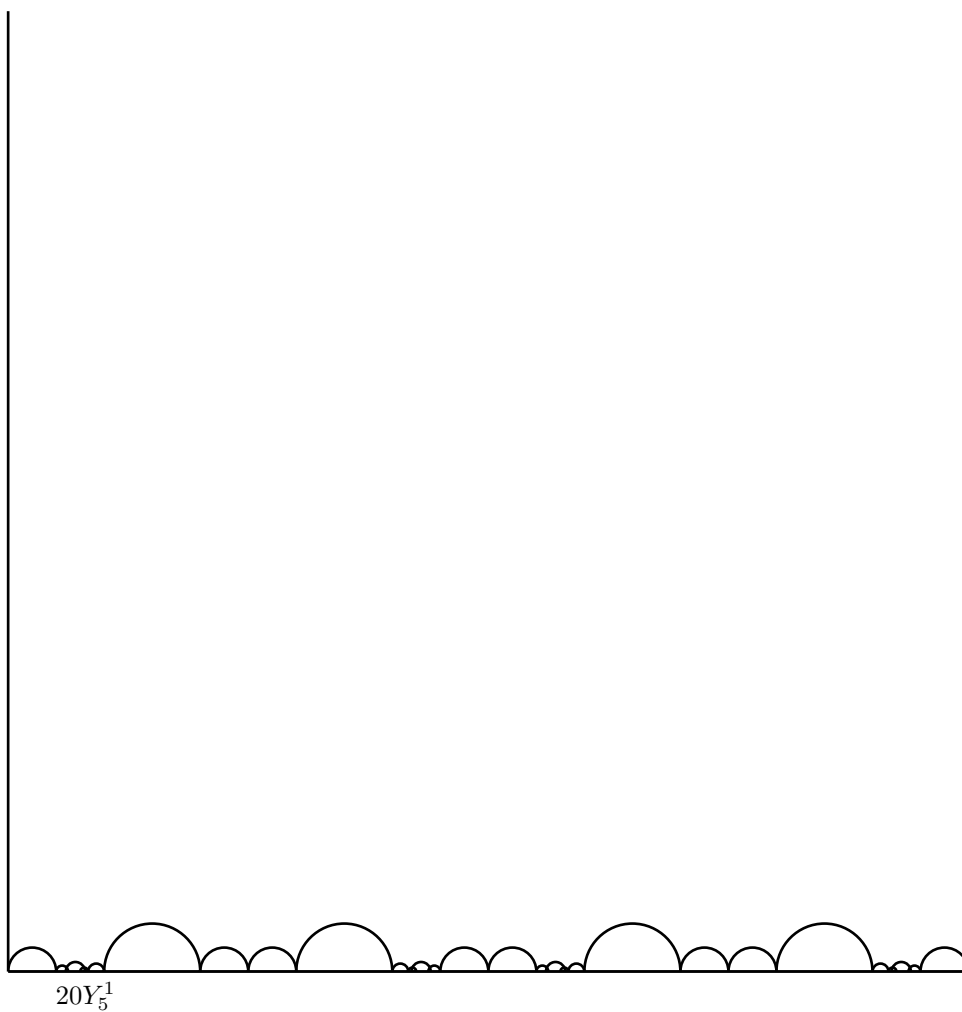


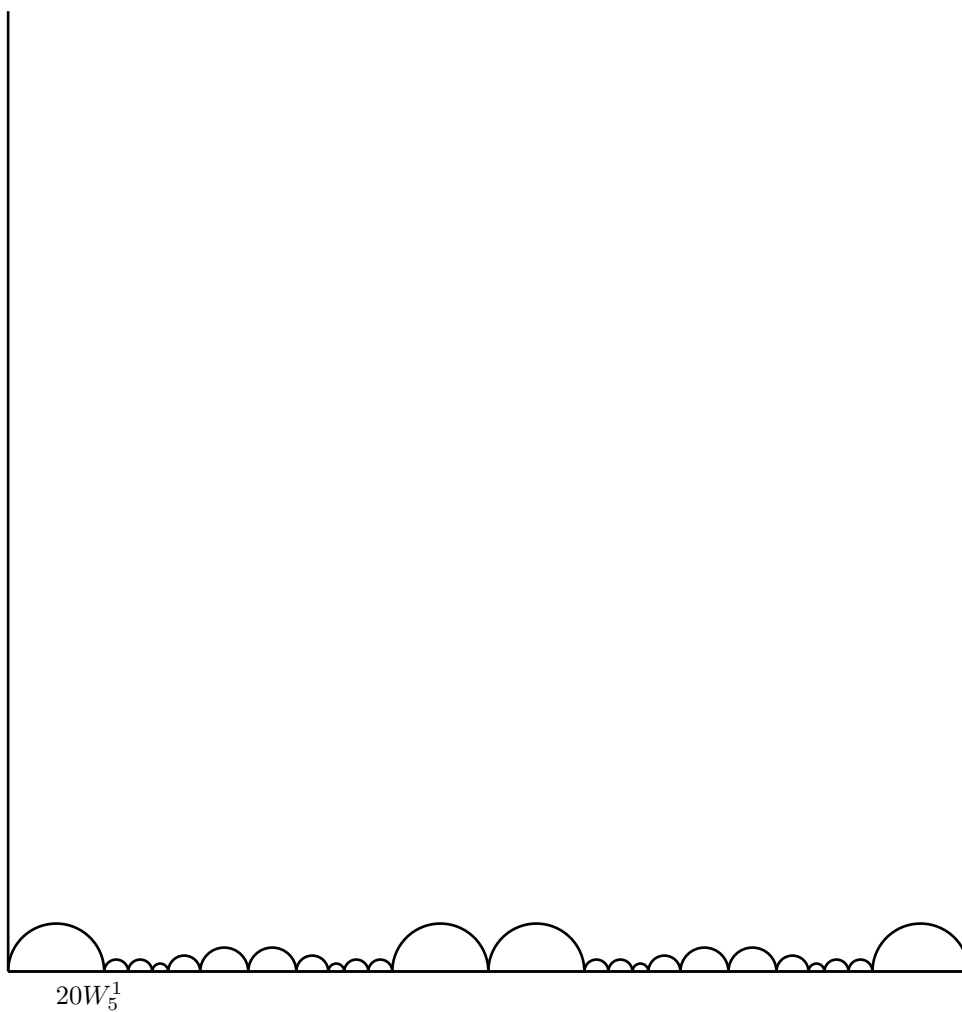


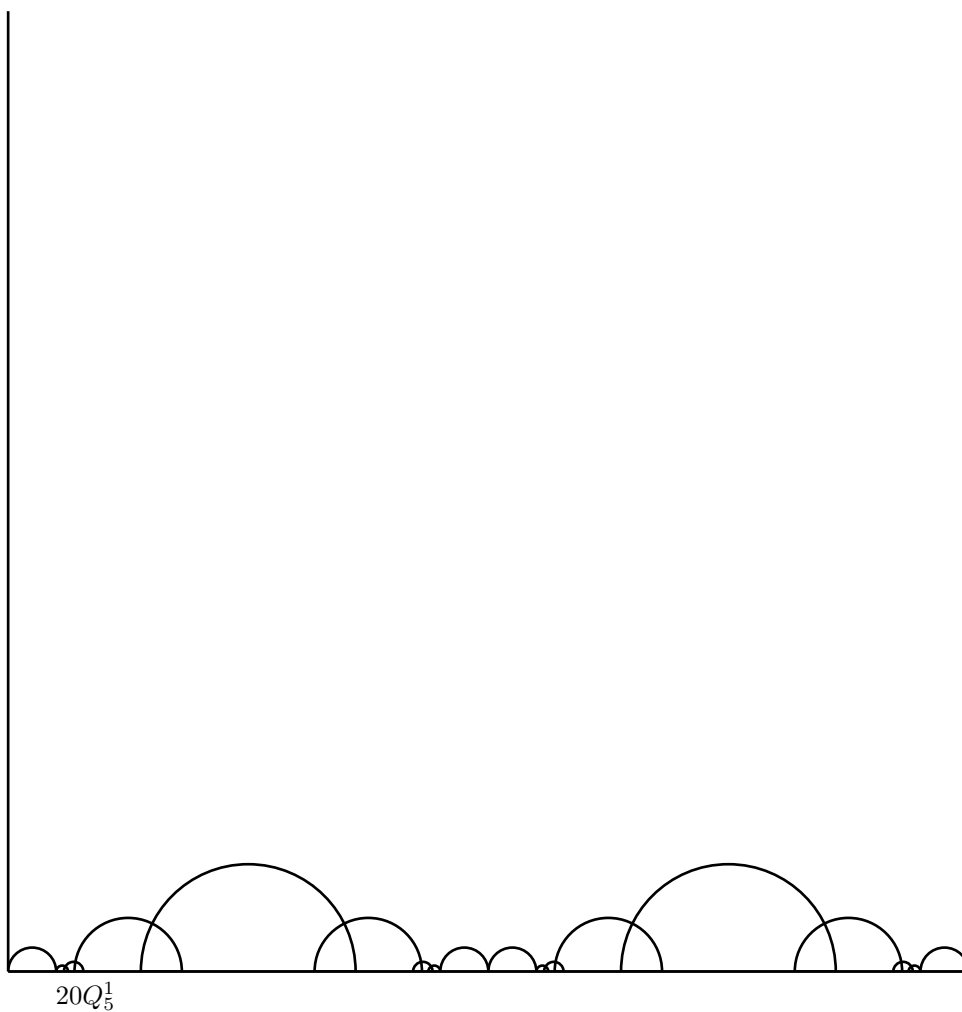


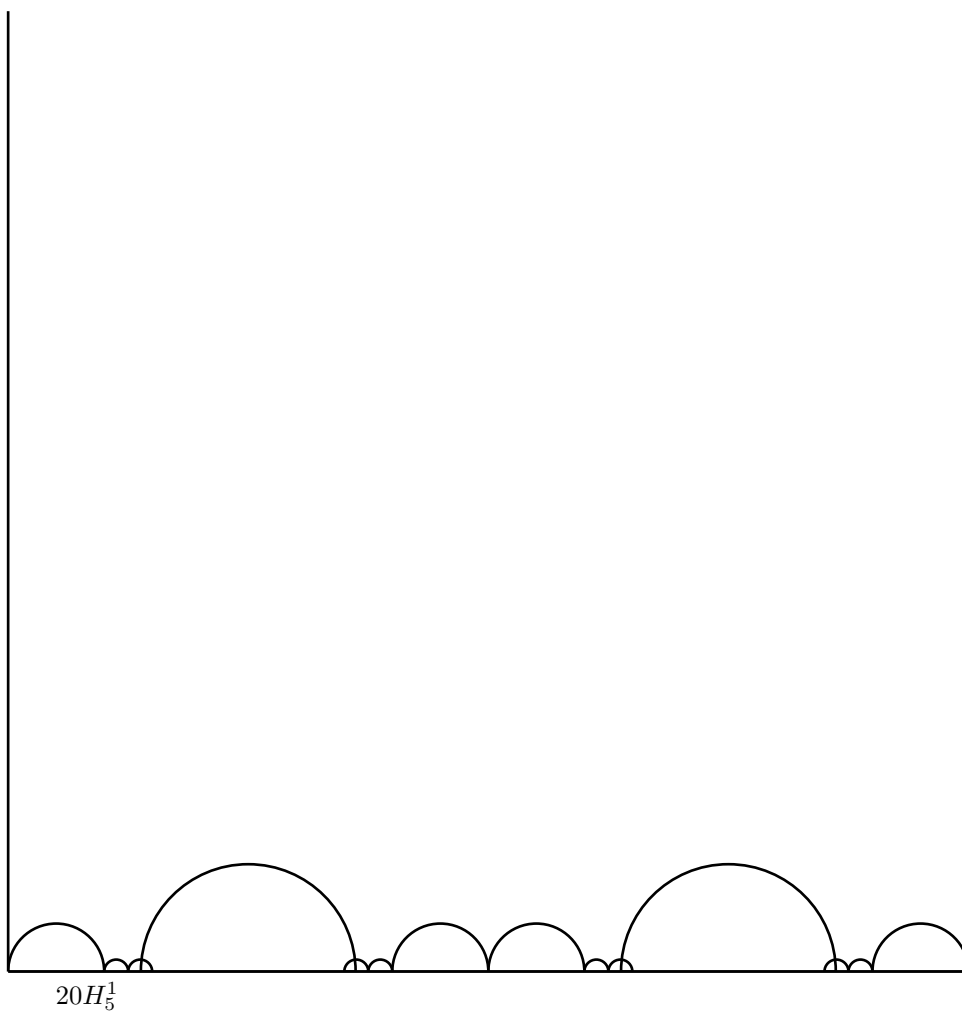
$20D_5^1$



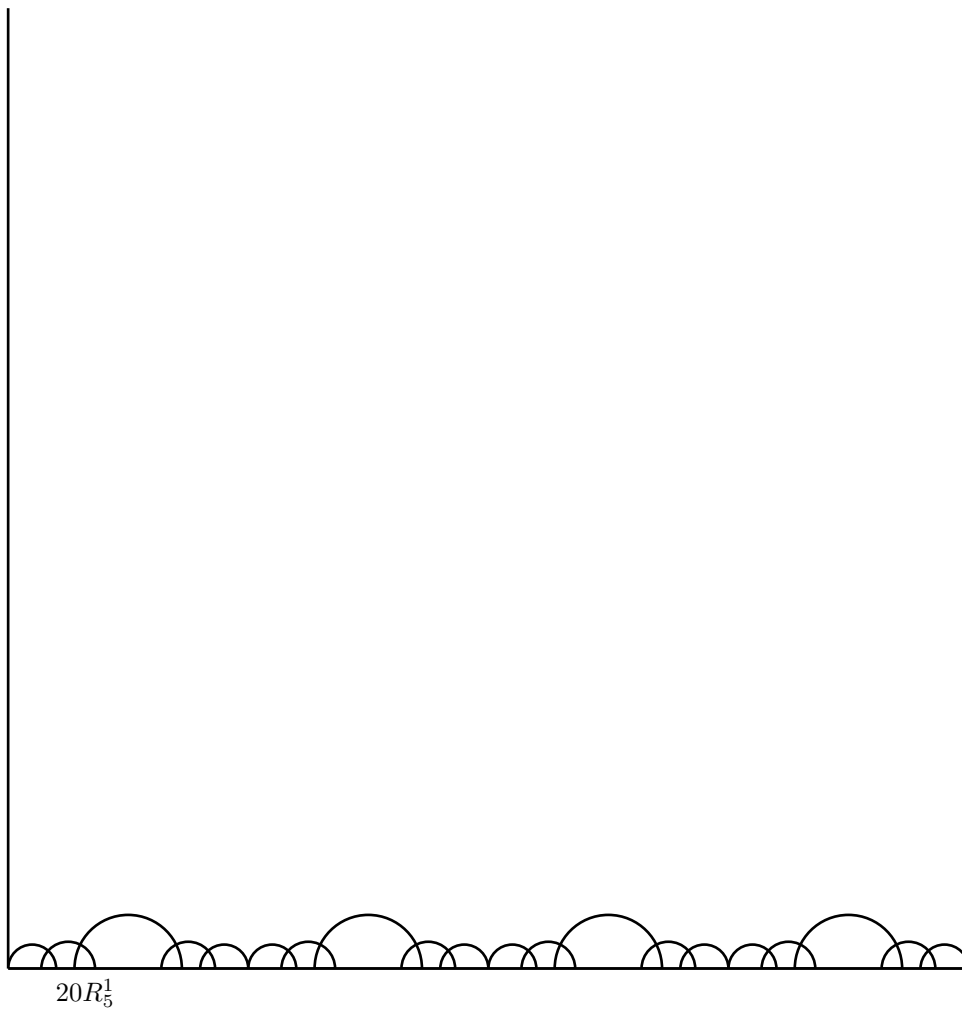


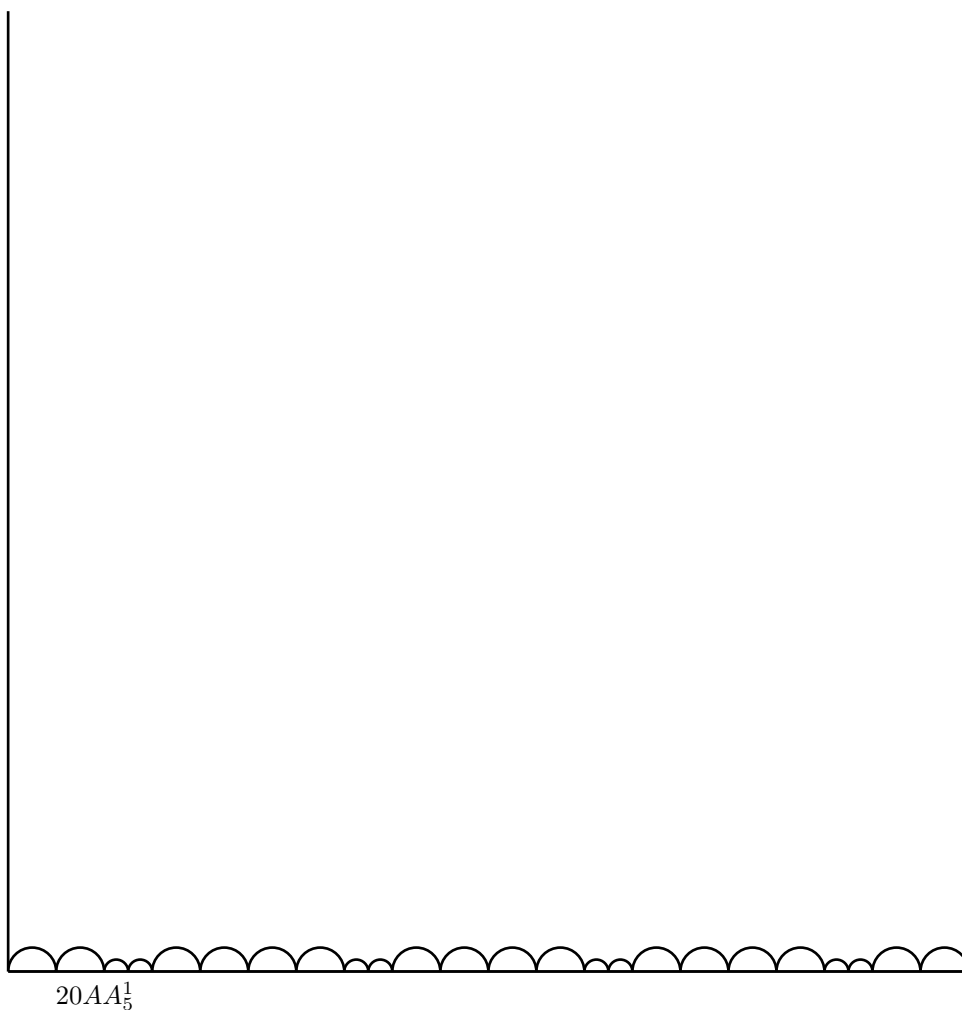


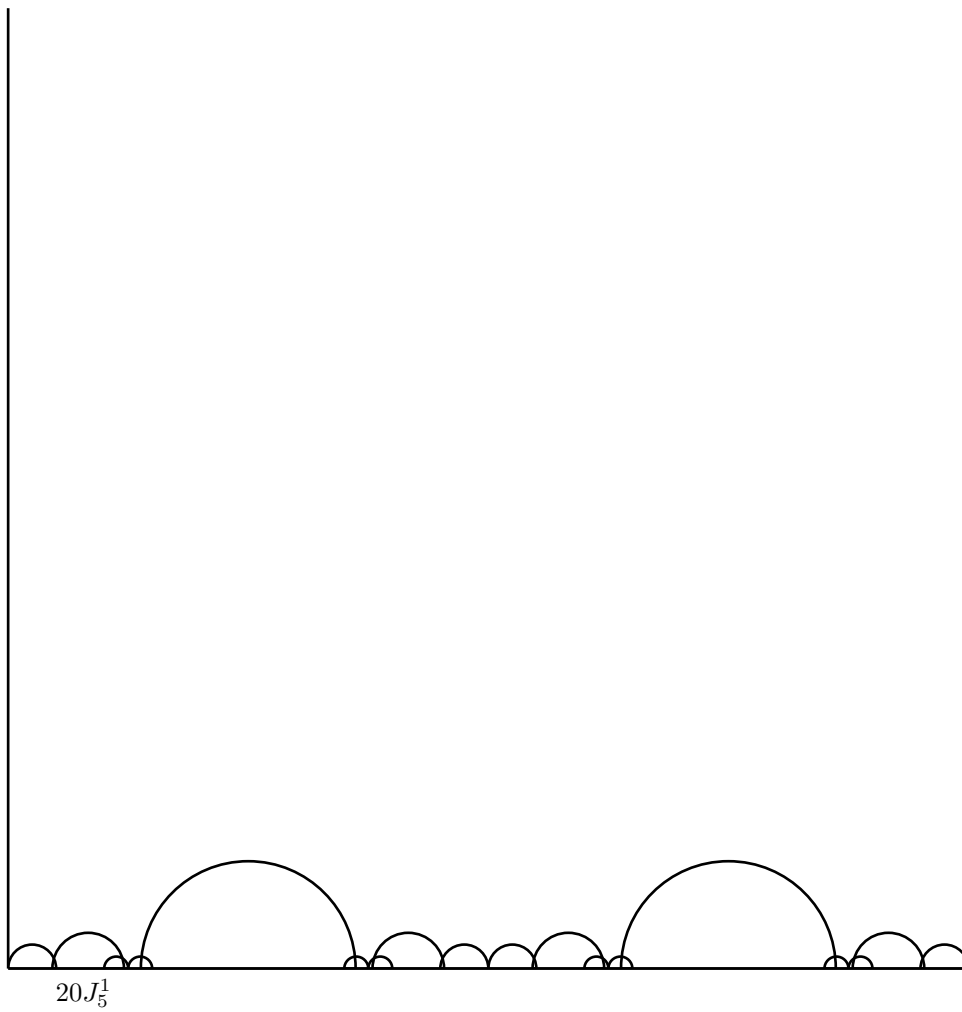


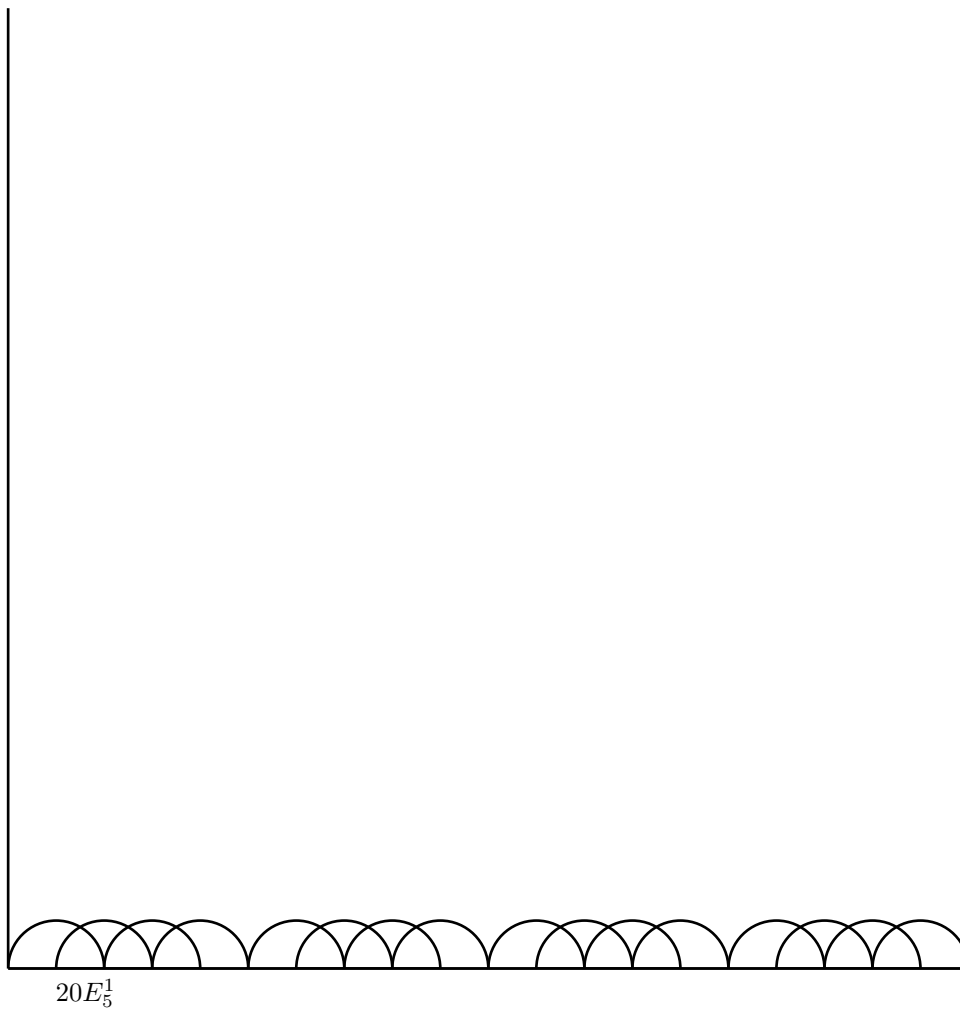


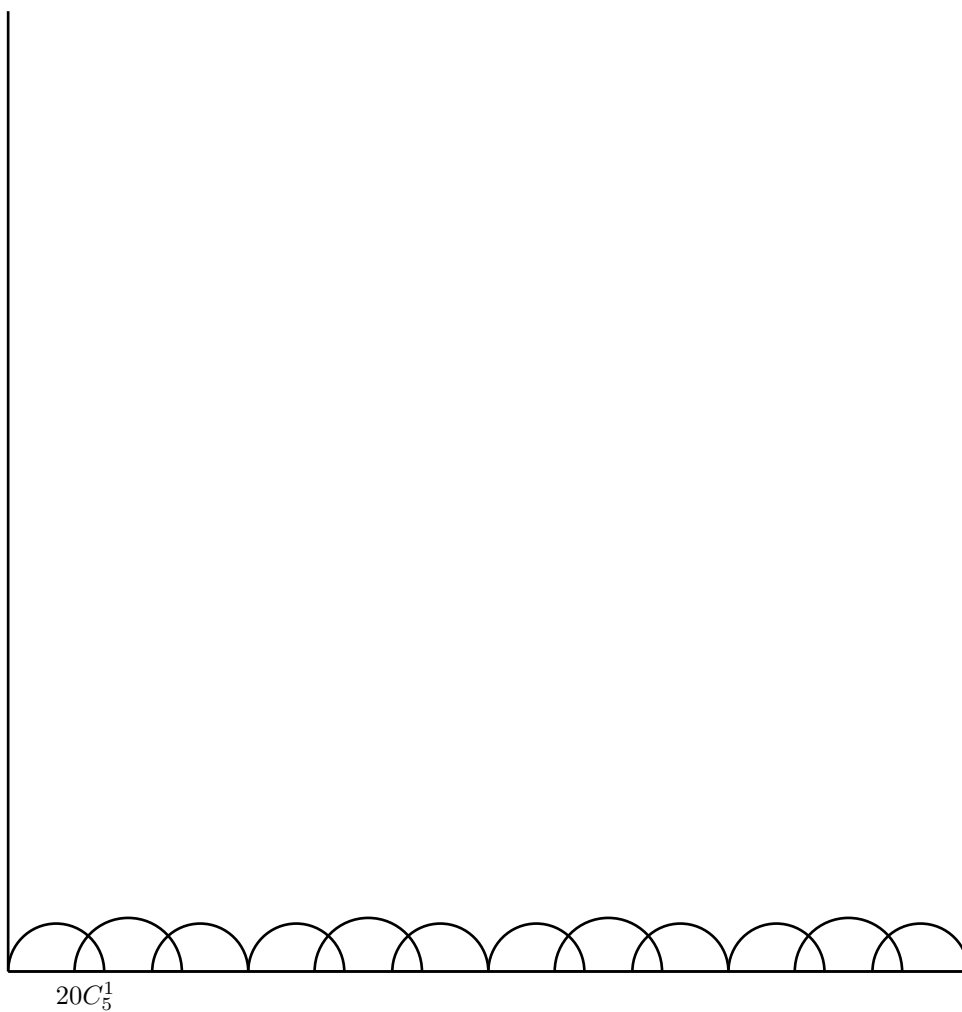


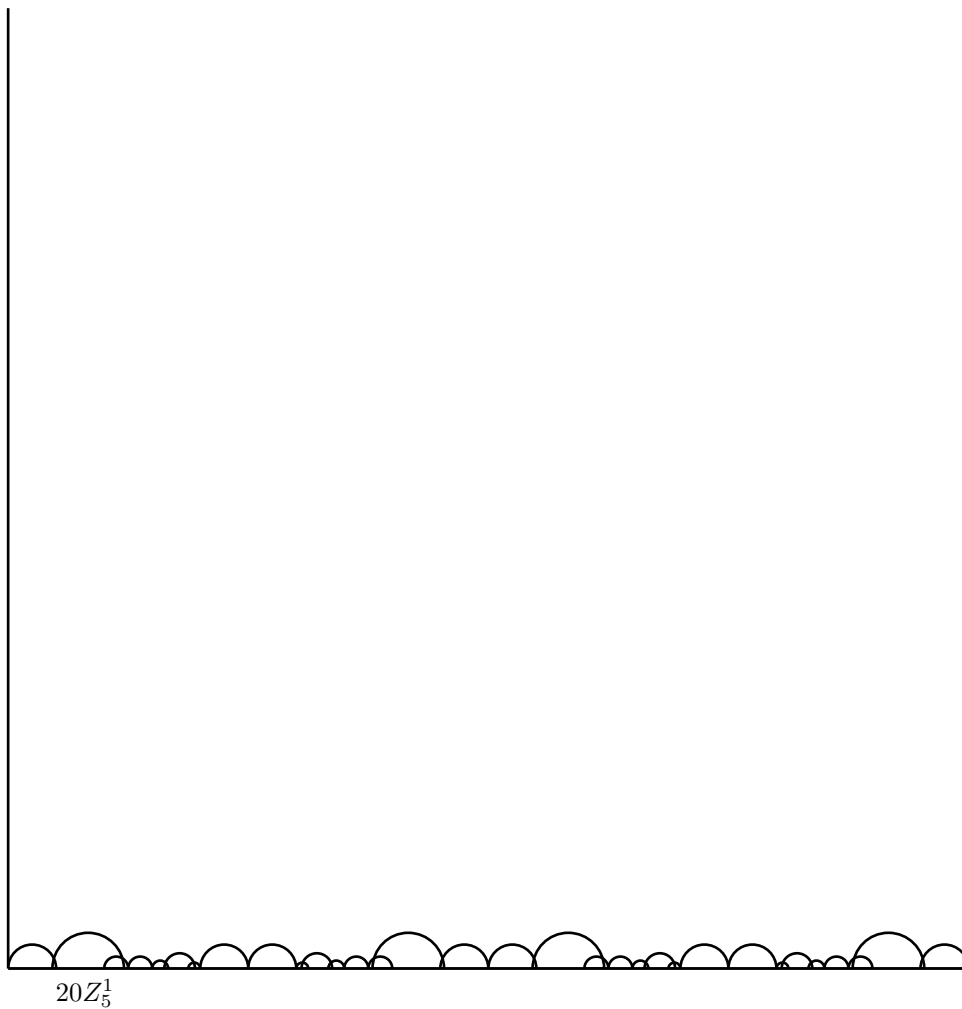


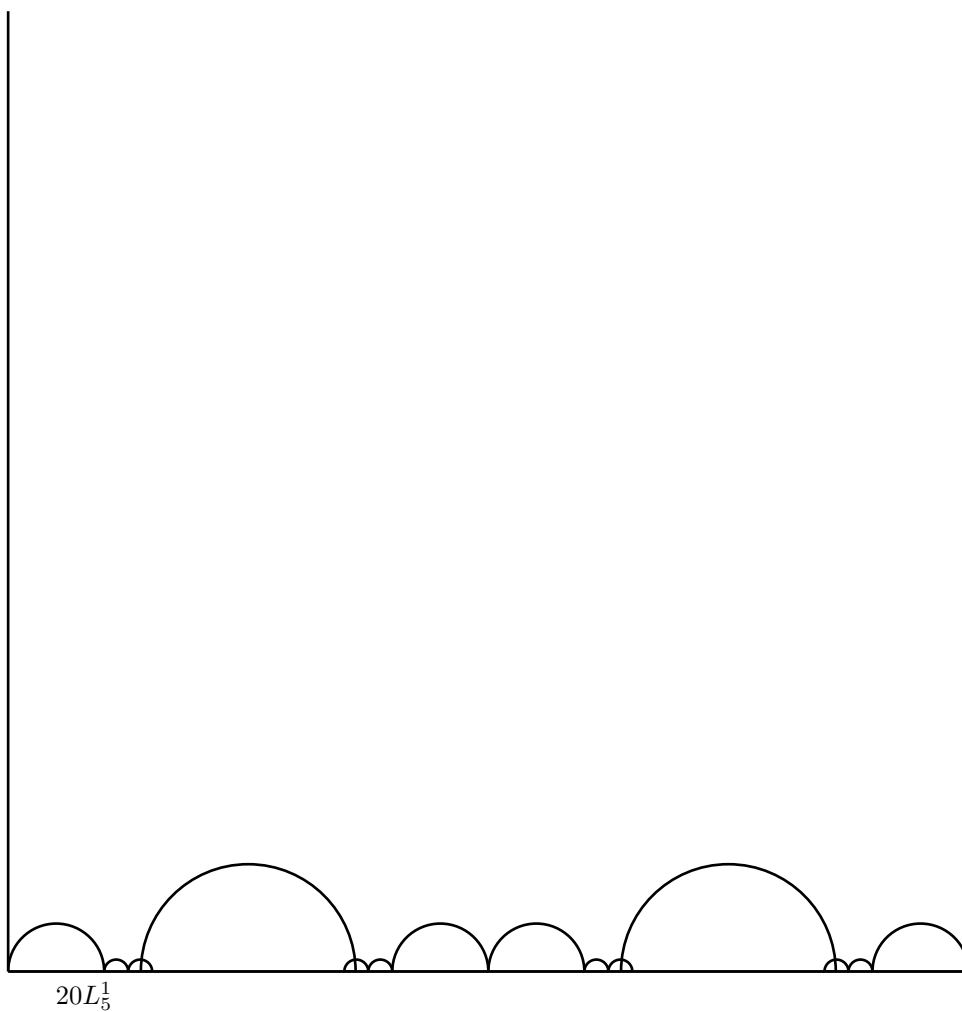


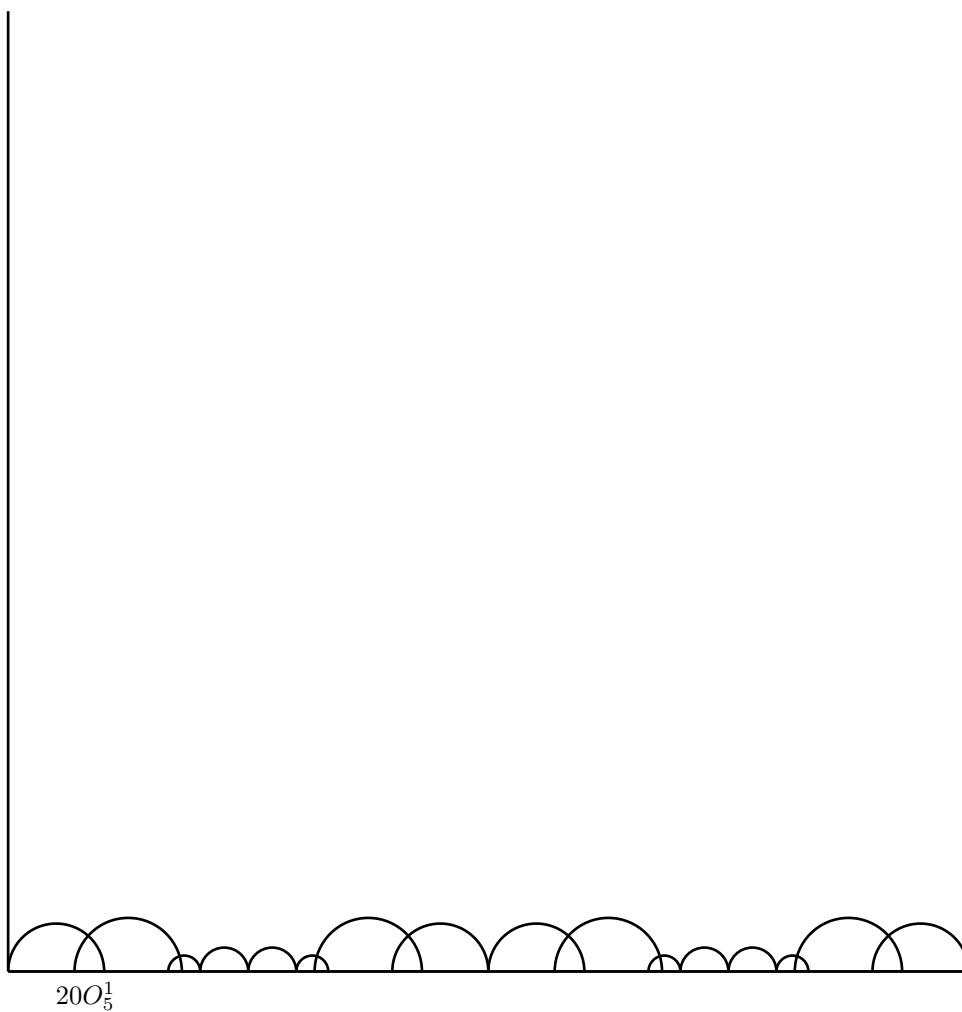




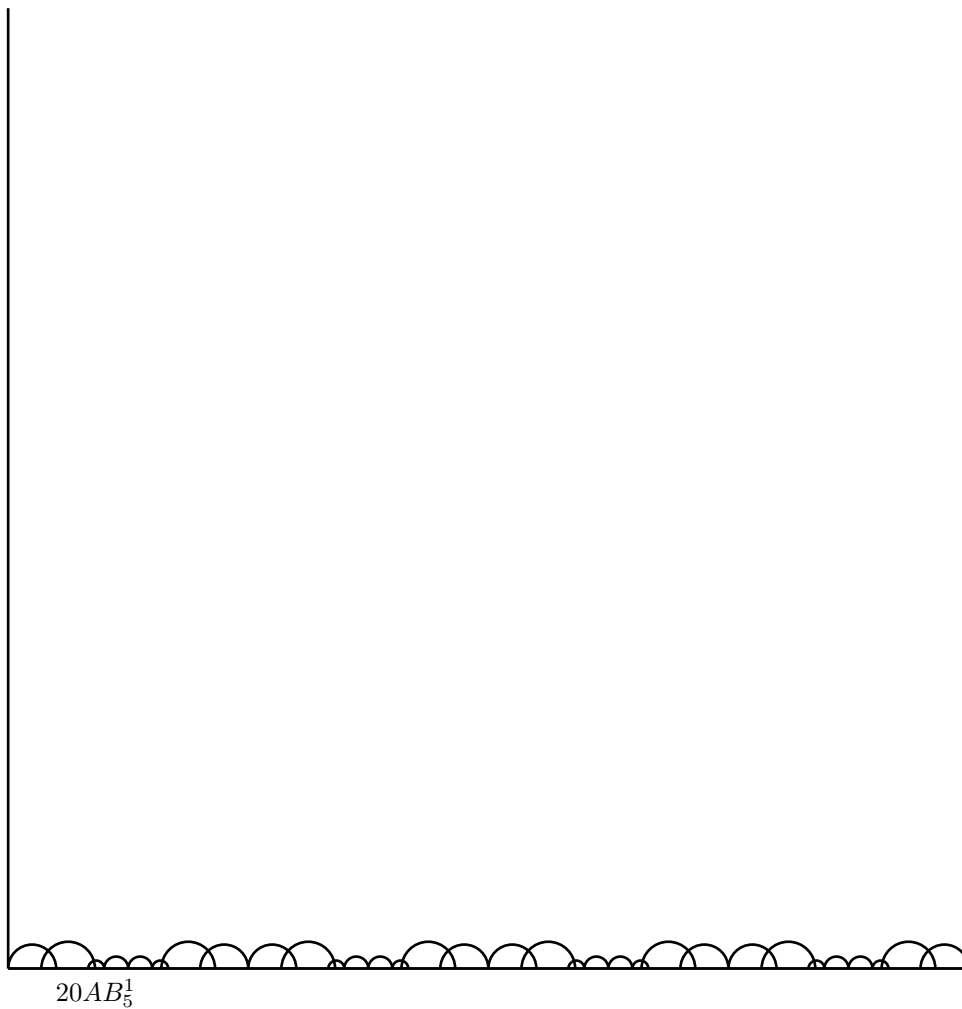


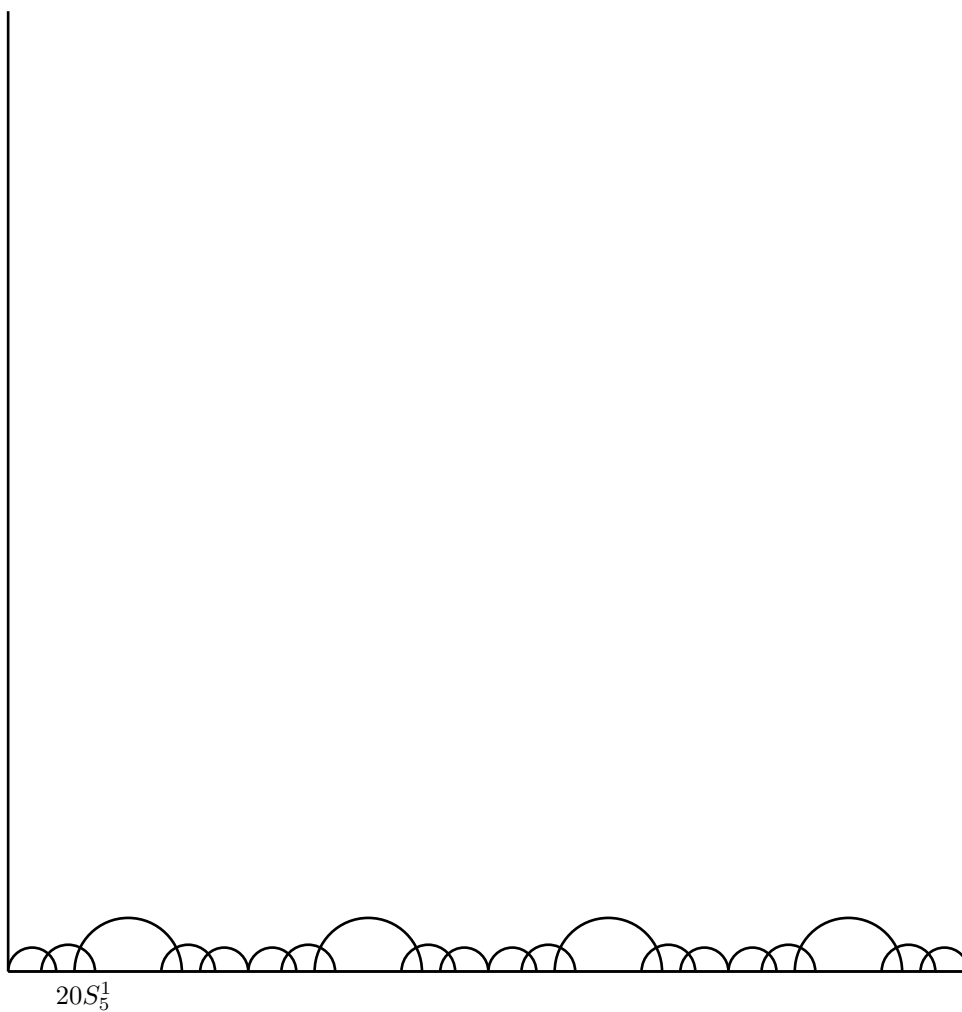


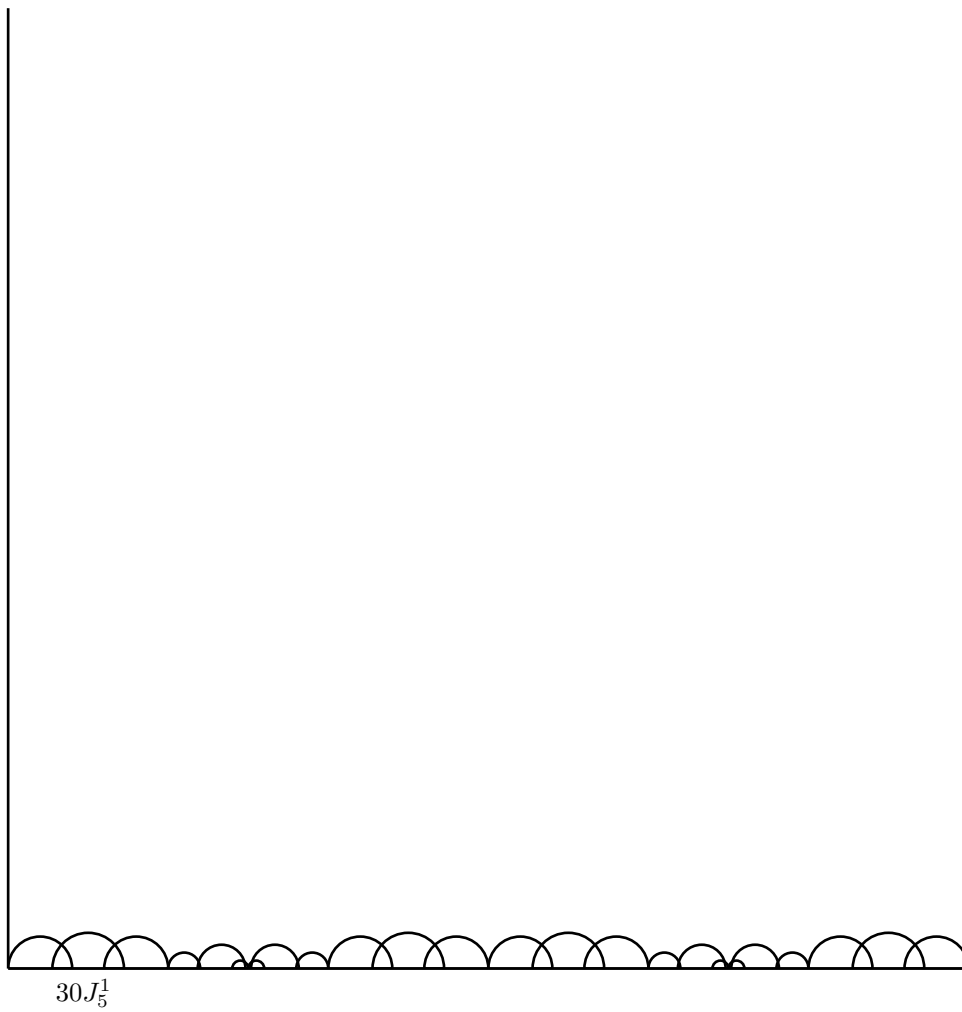


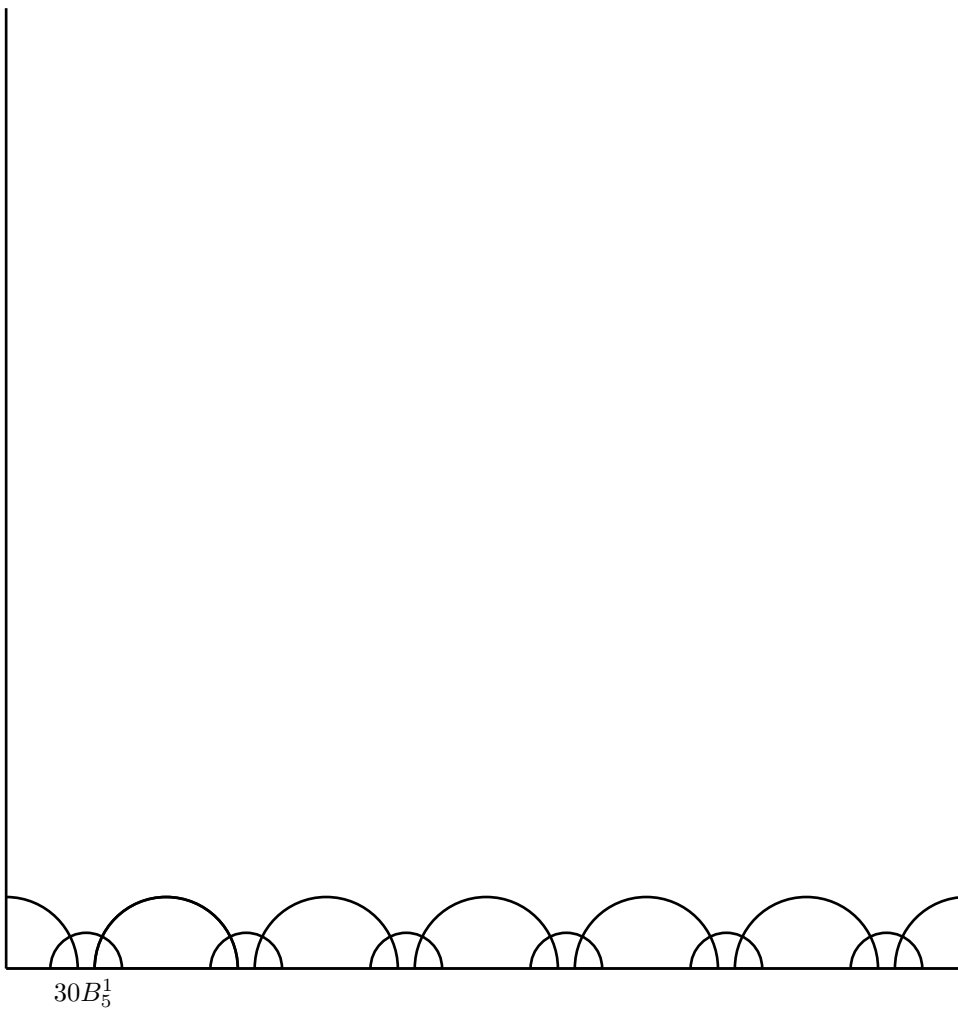


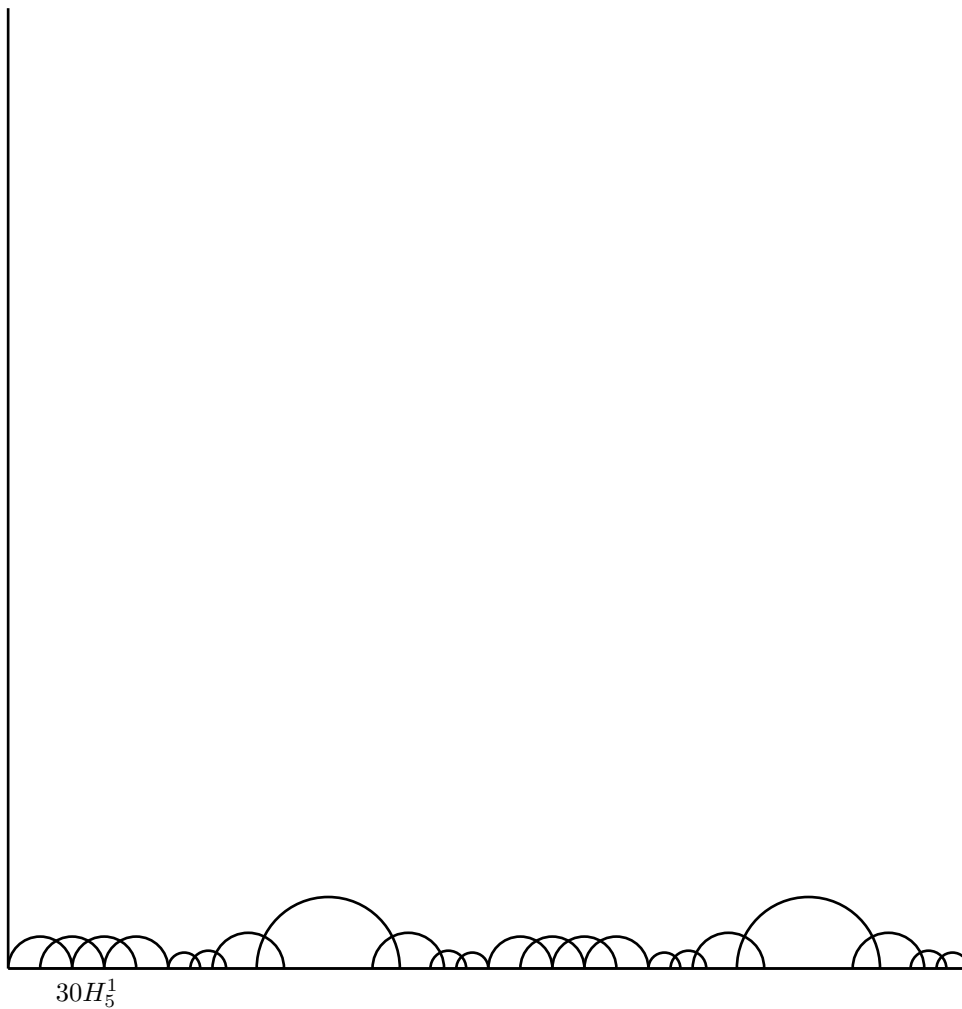


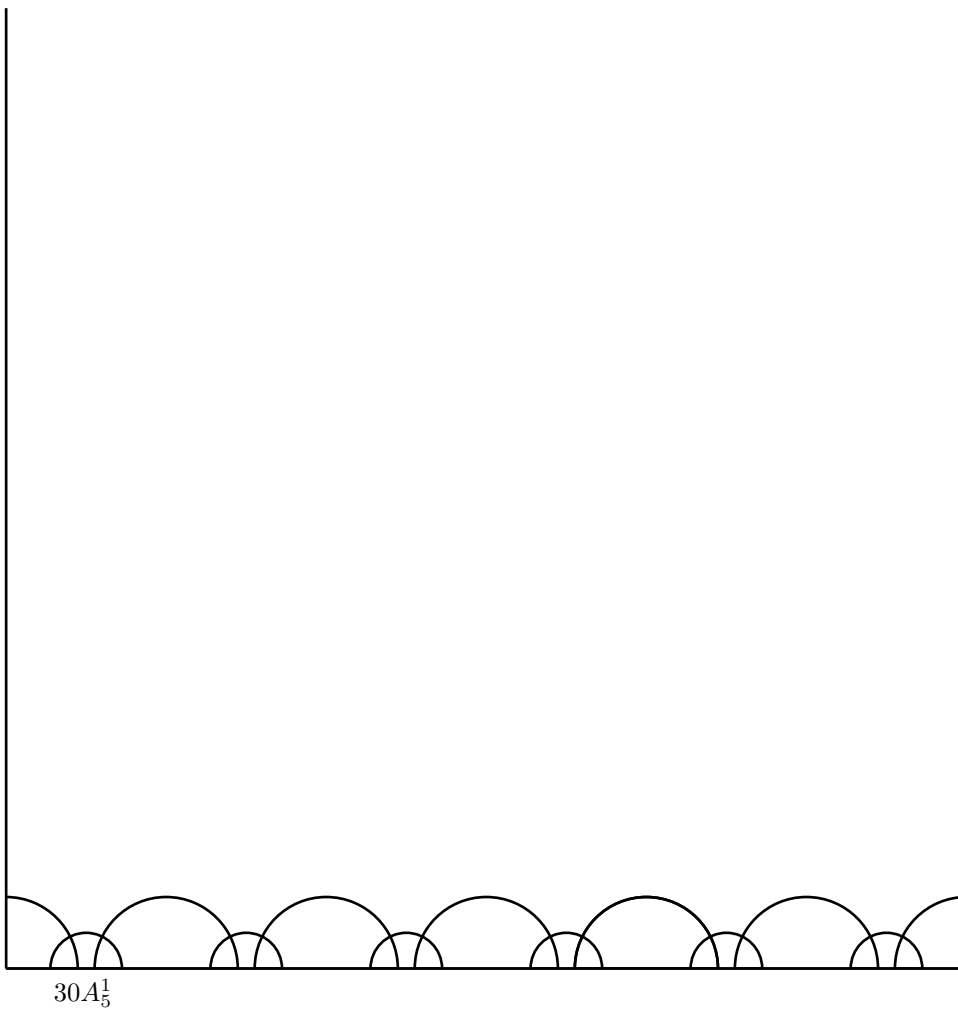


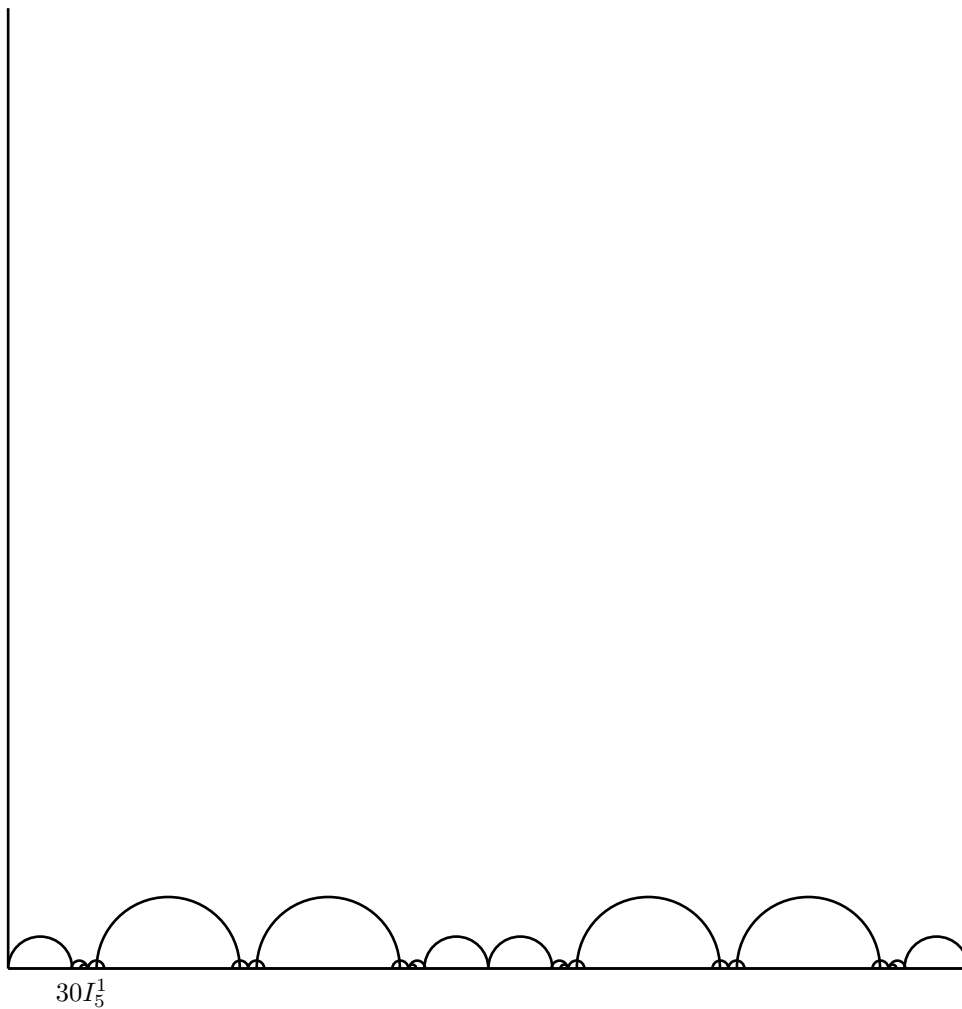


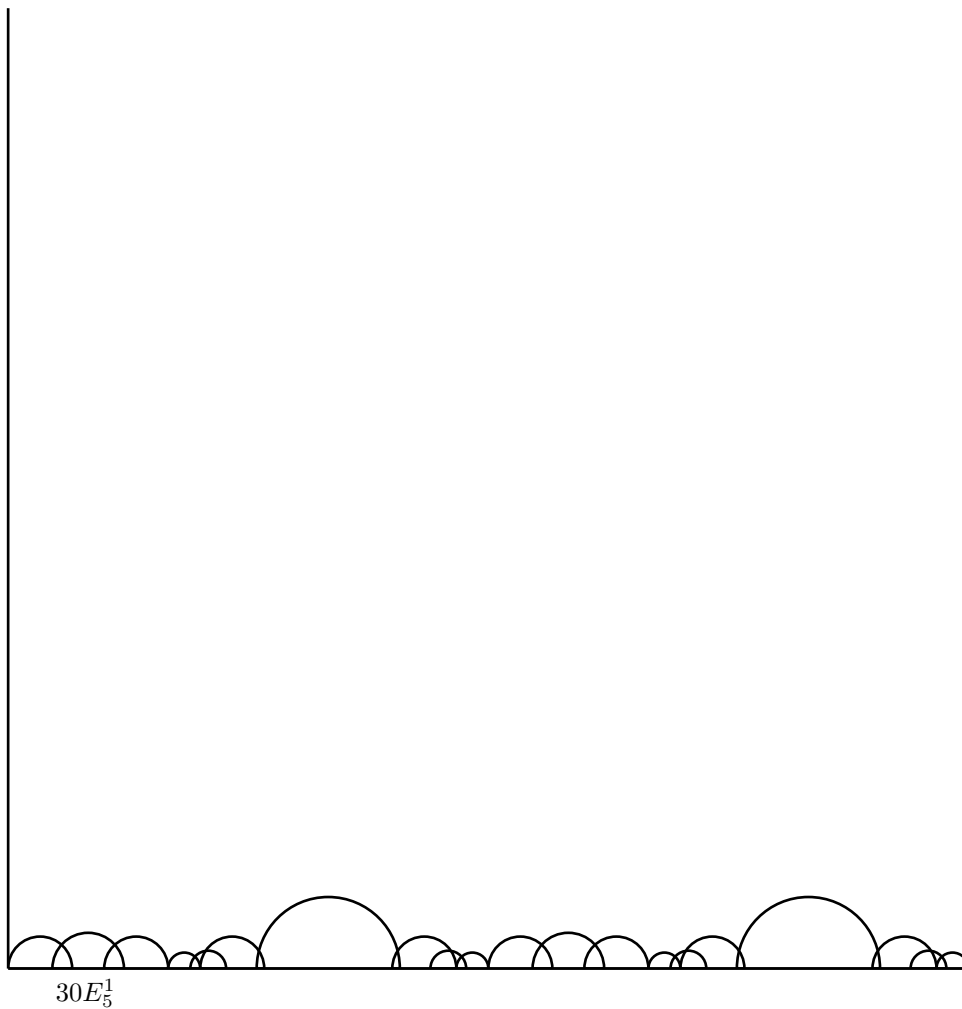




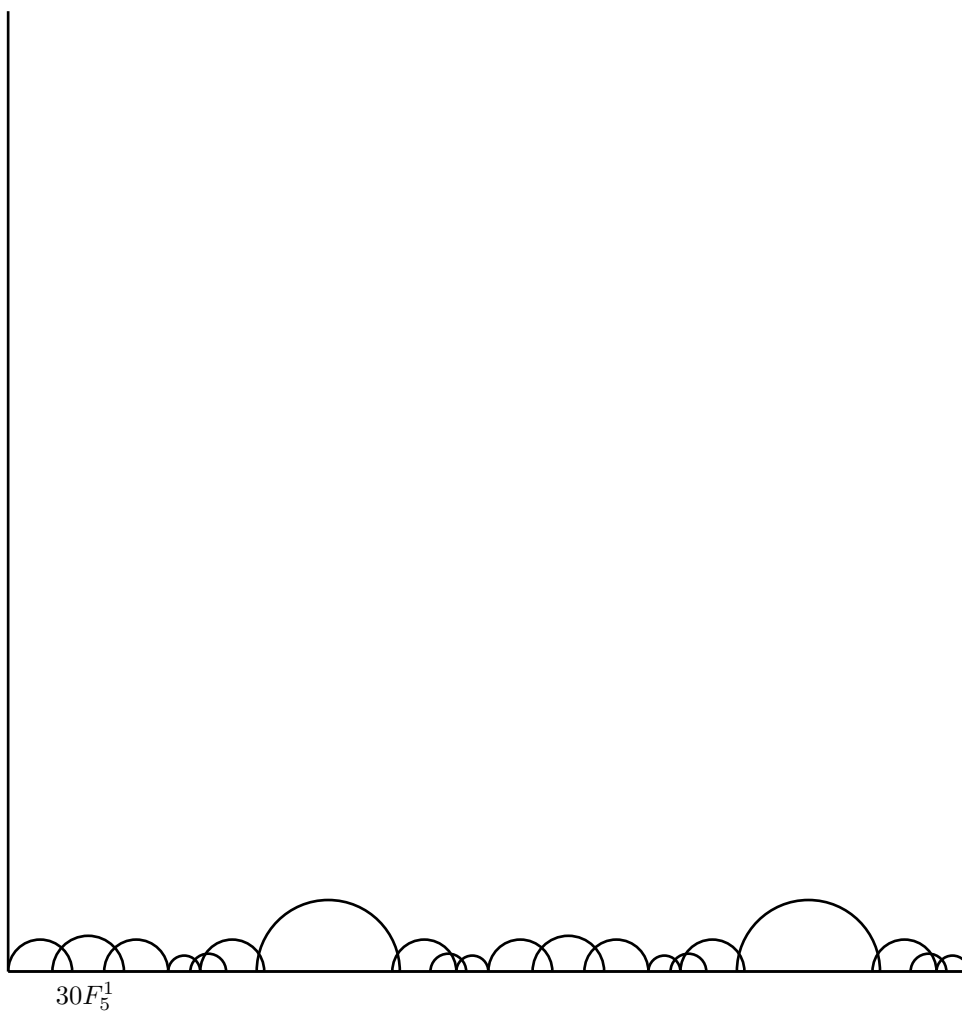


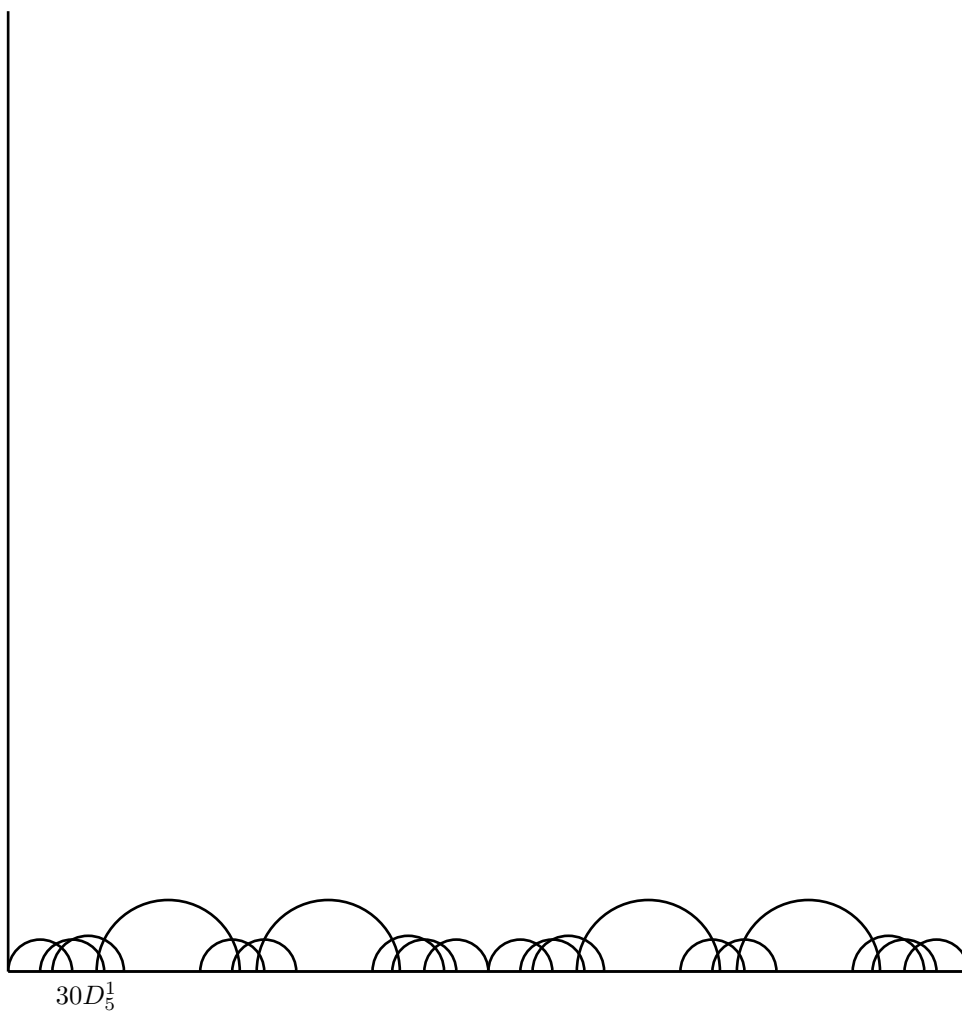


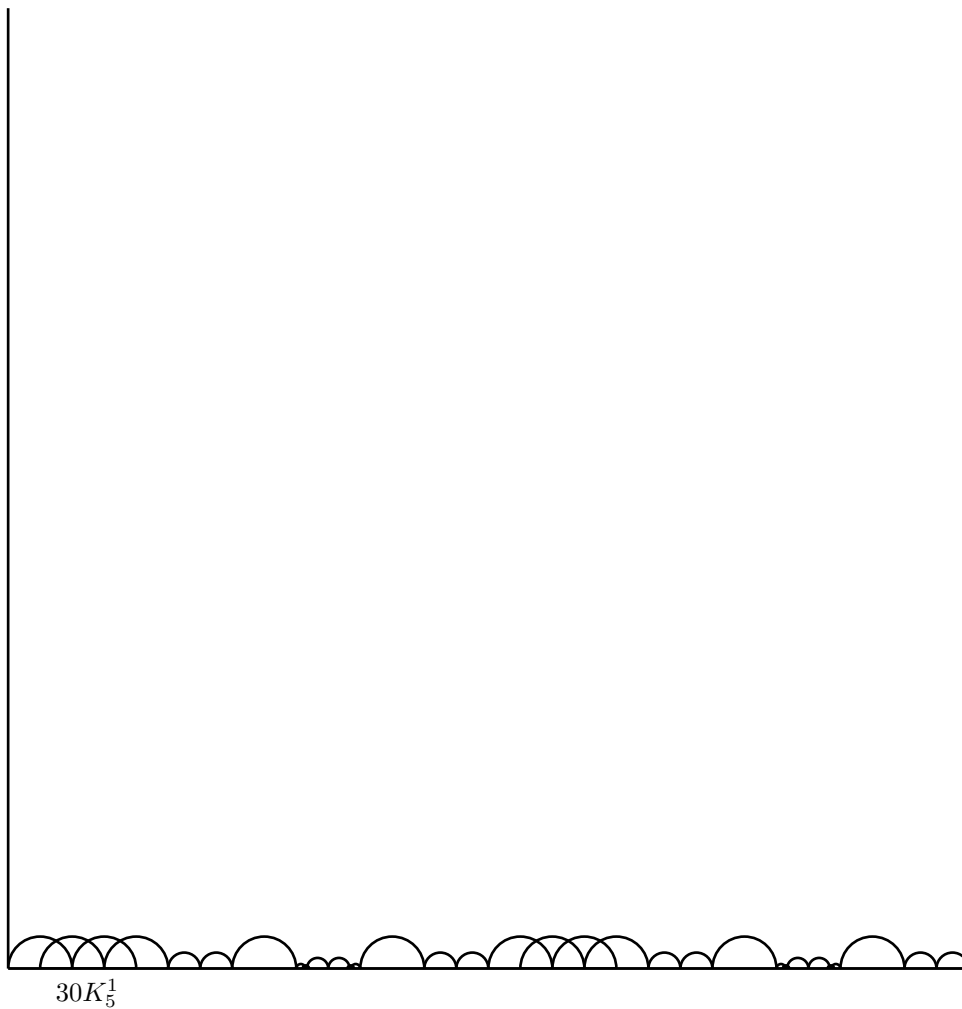


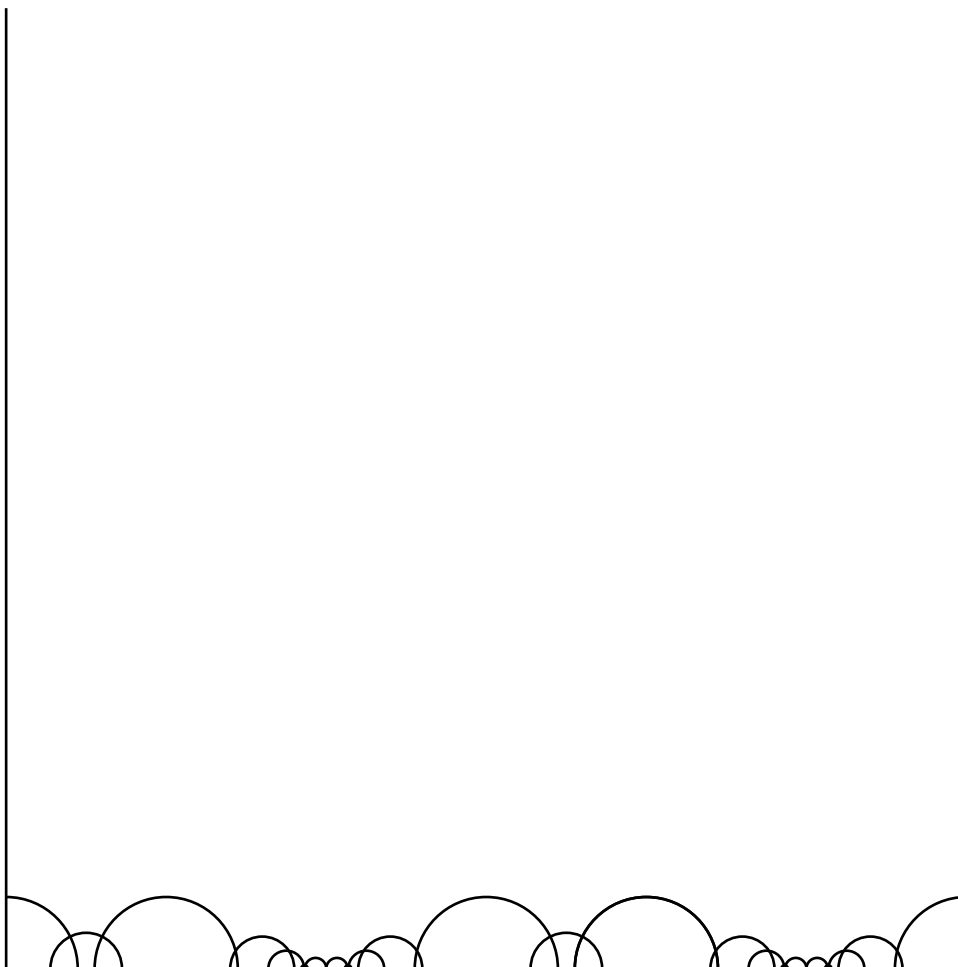




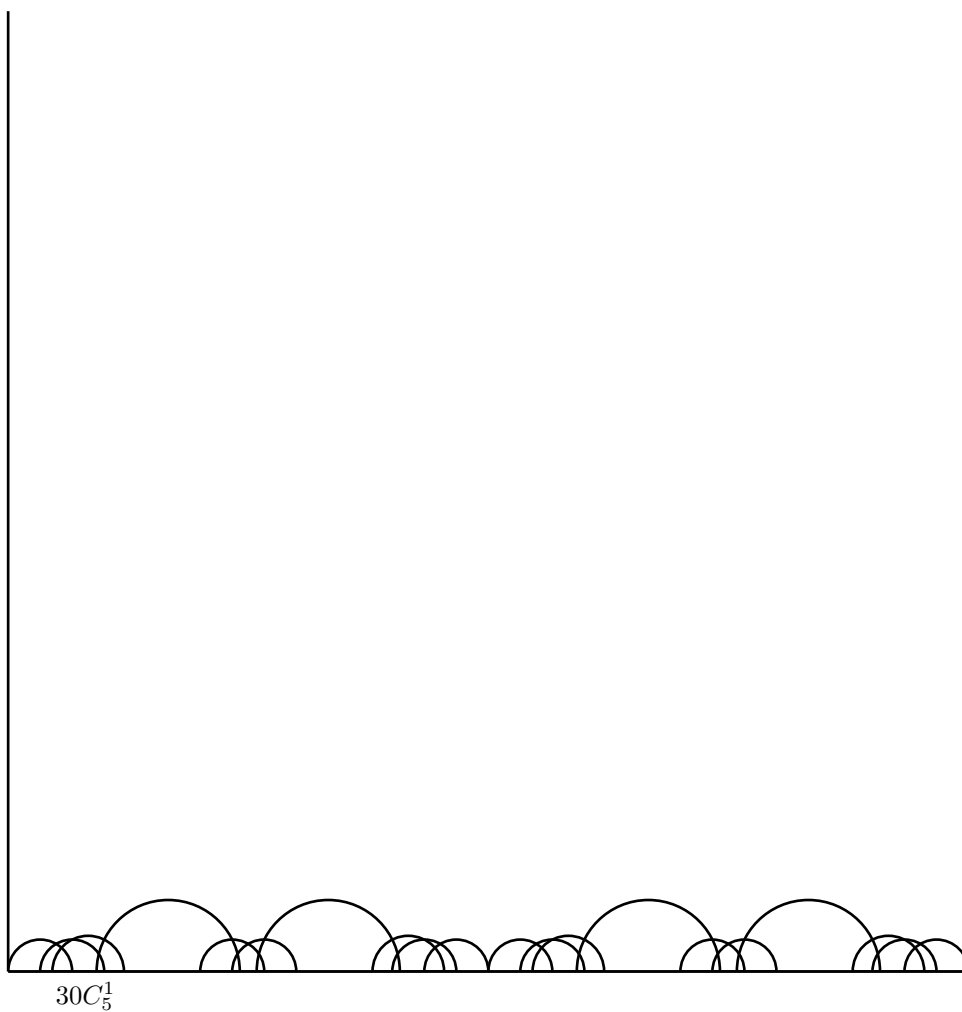


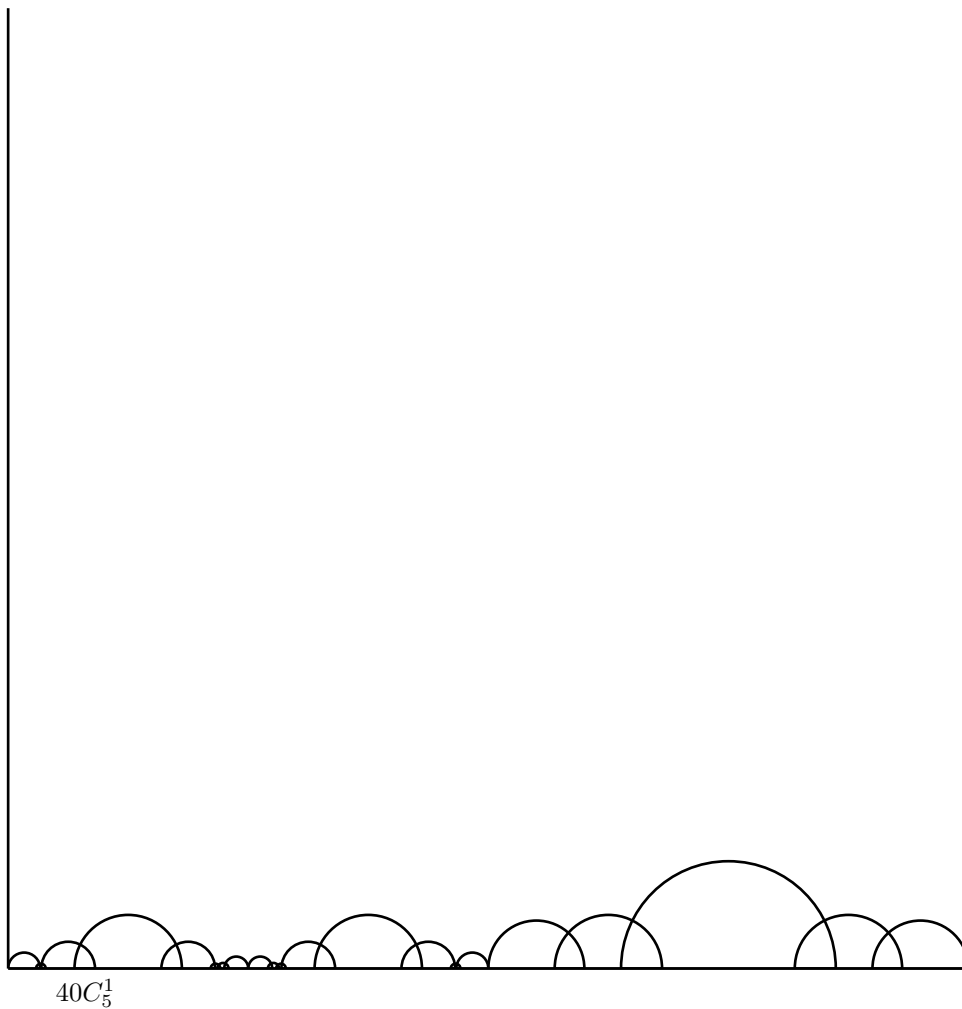


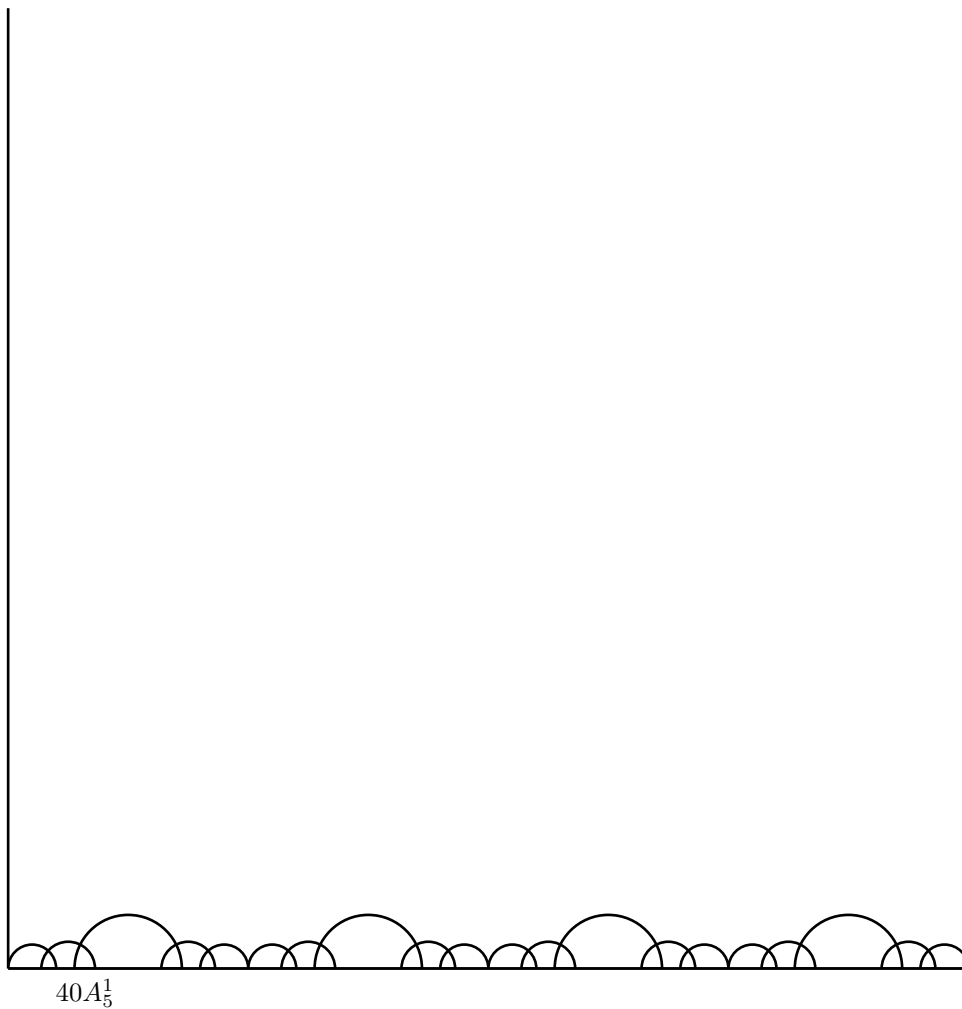


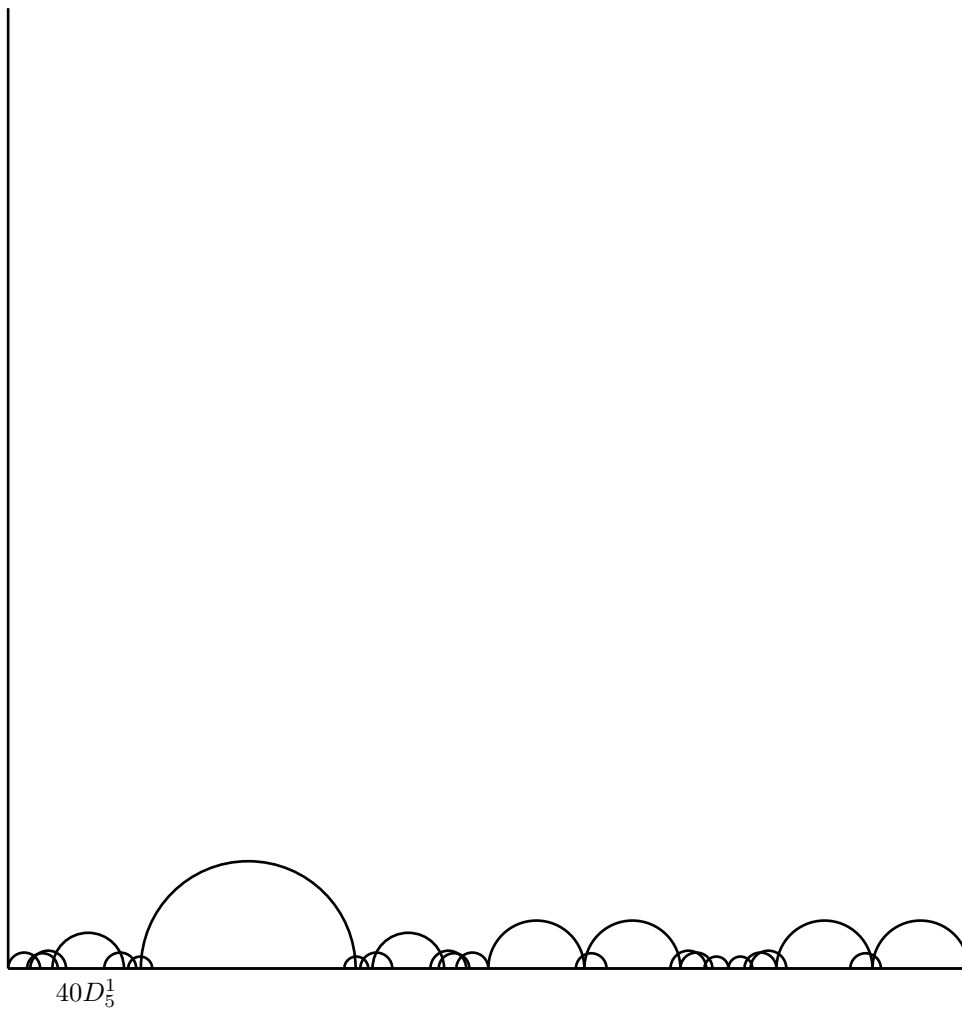


$30G_5^1$

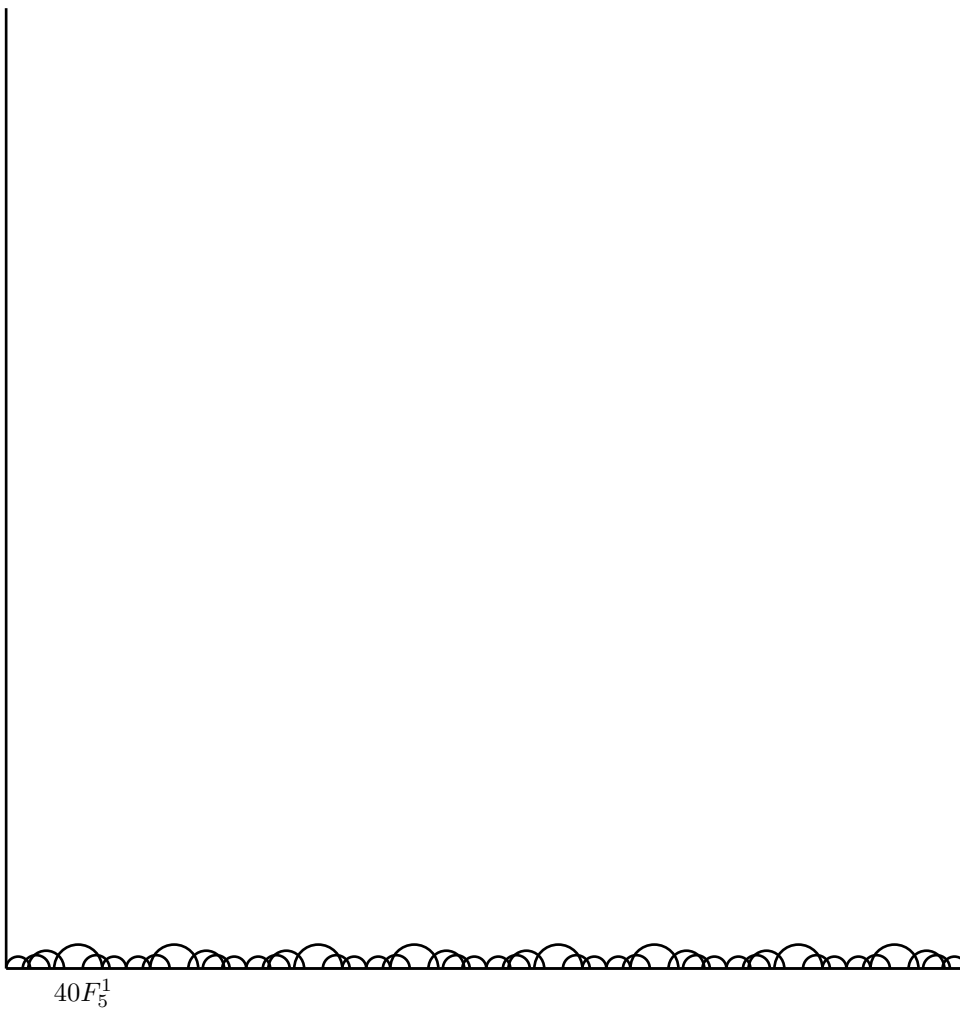


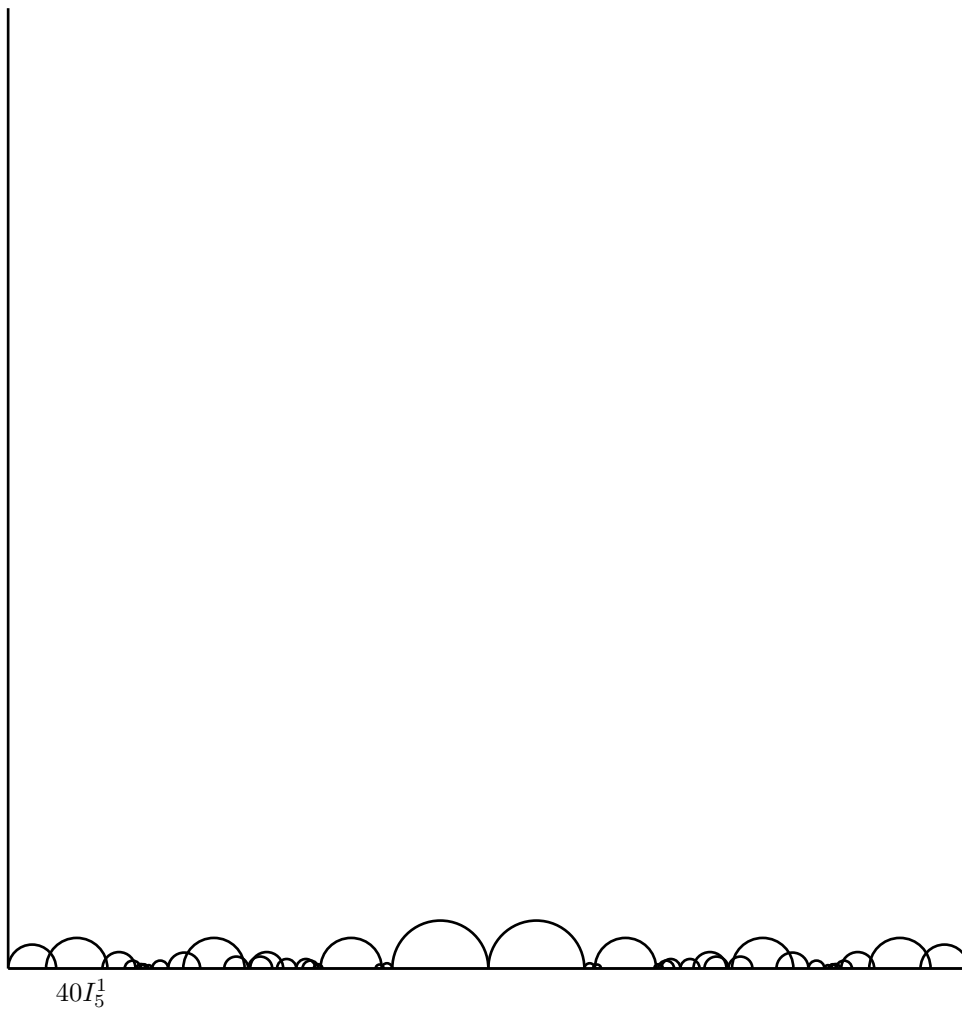


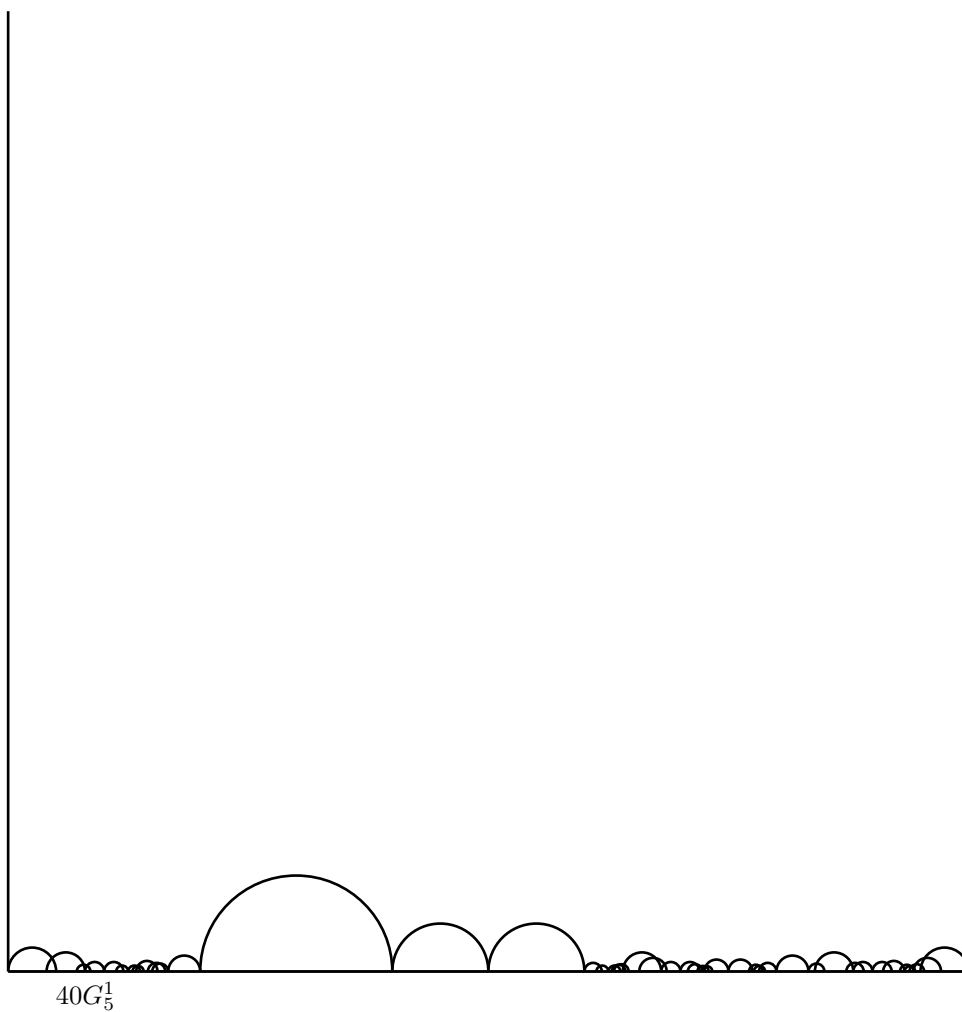


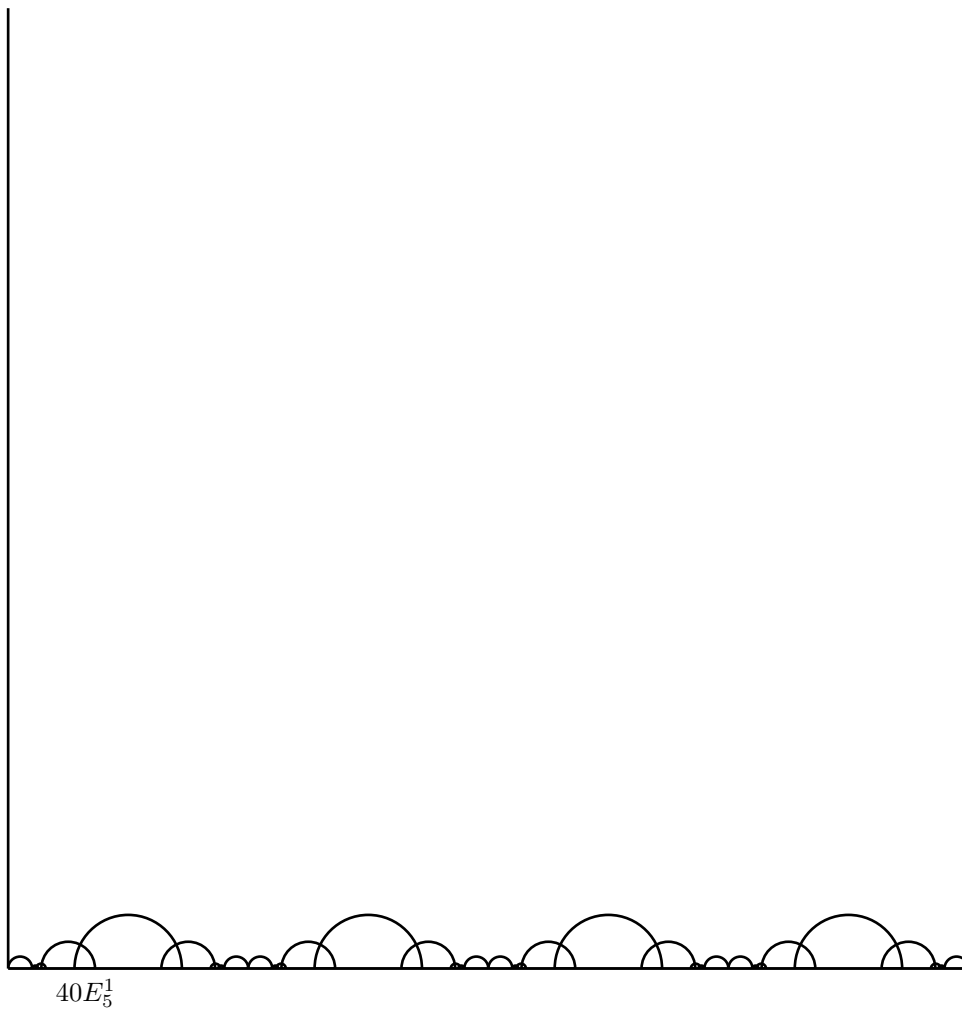


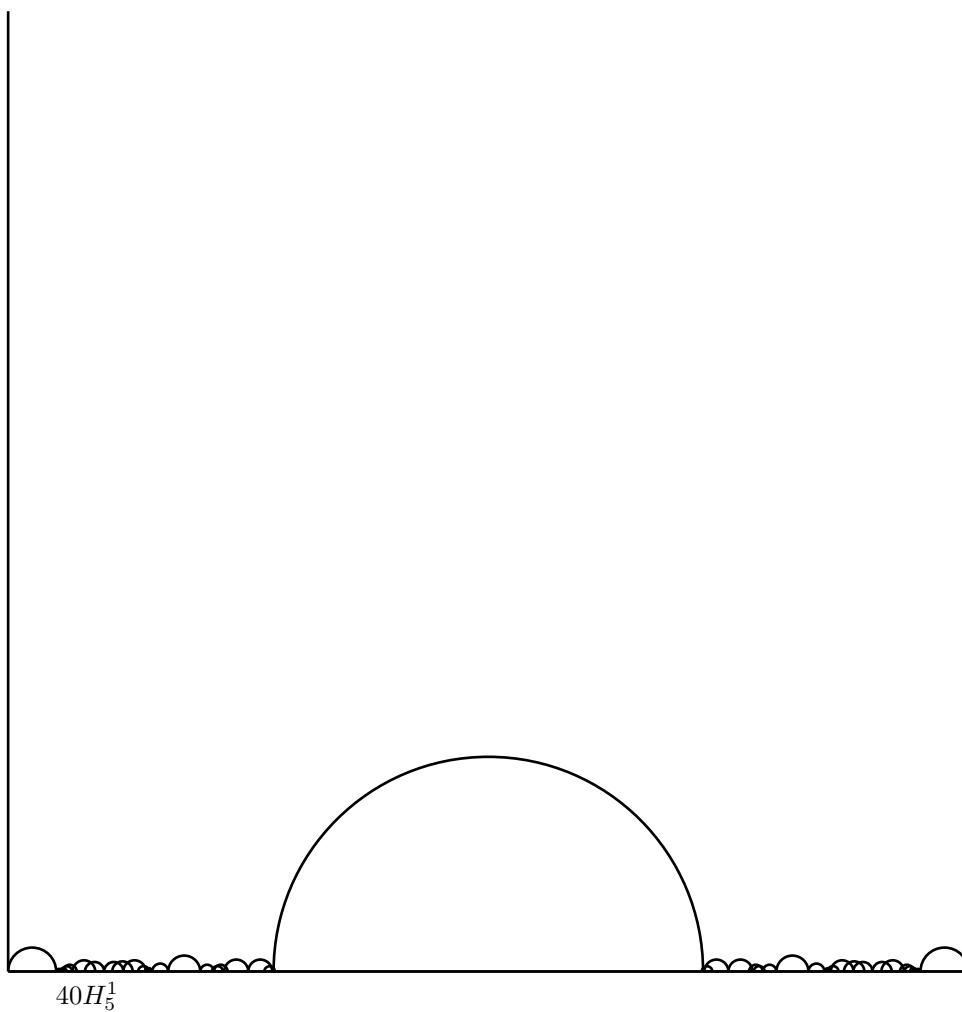


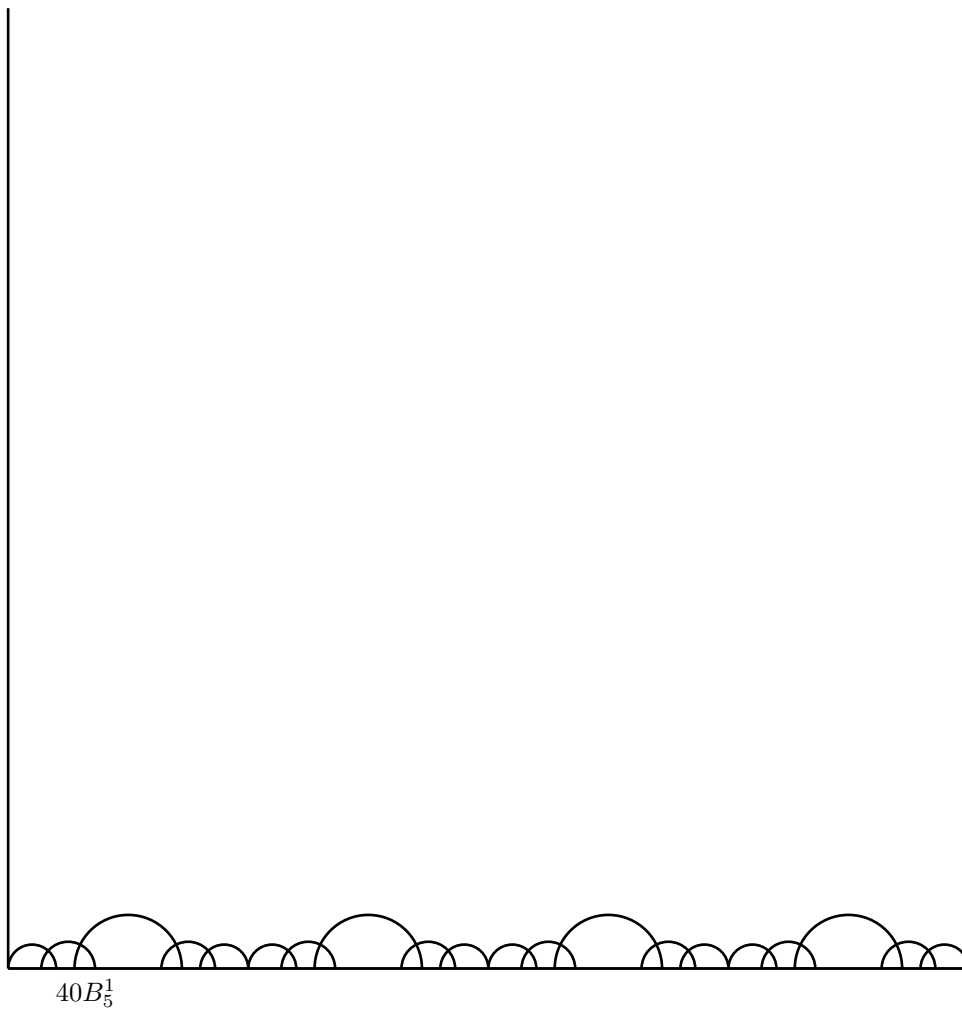


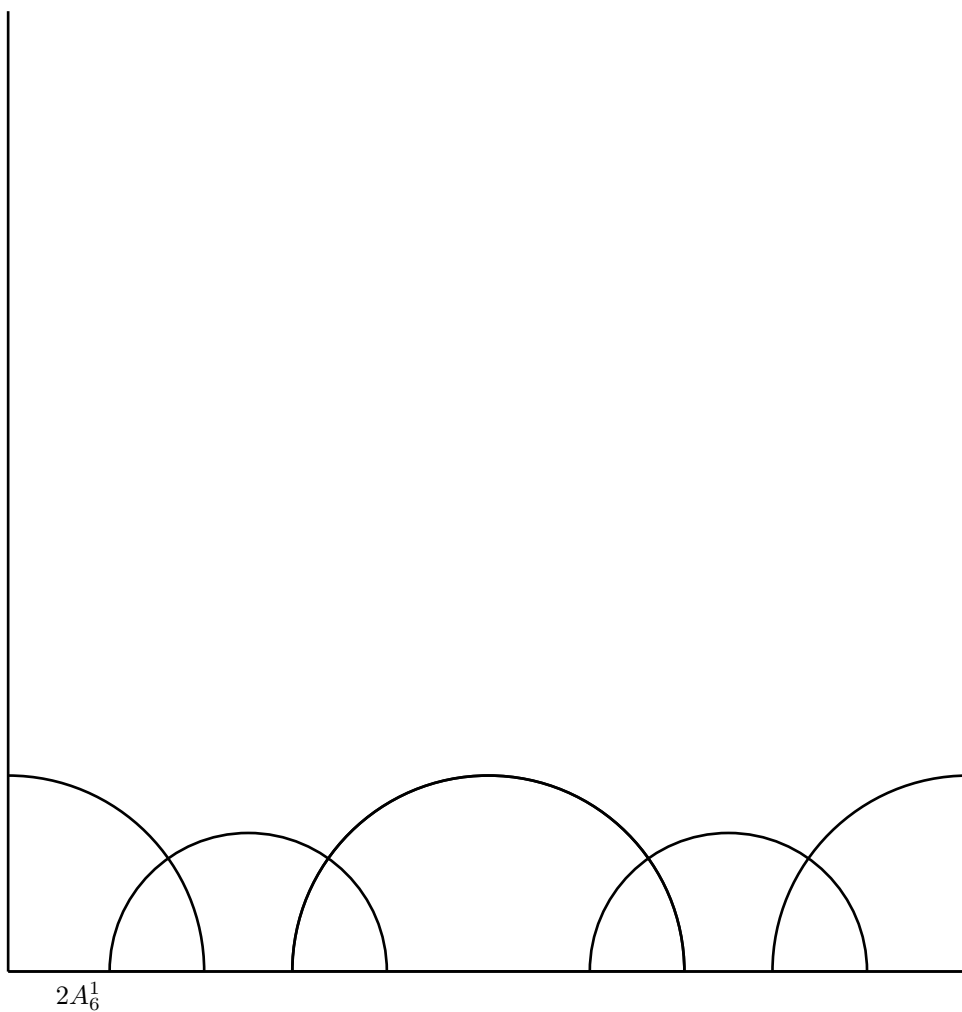


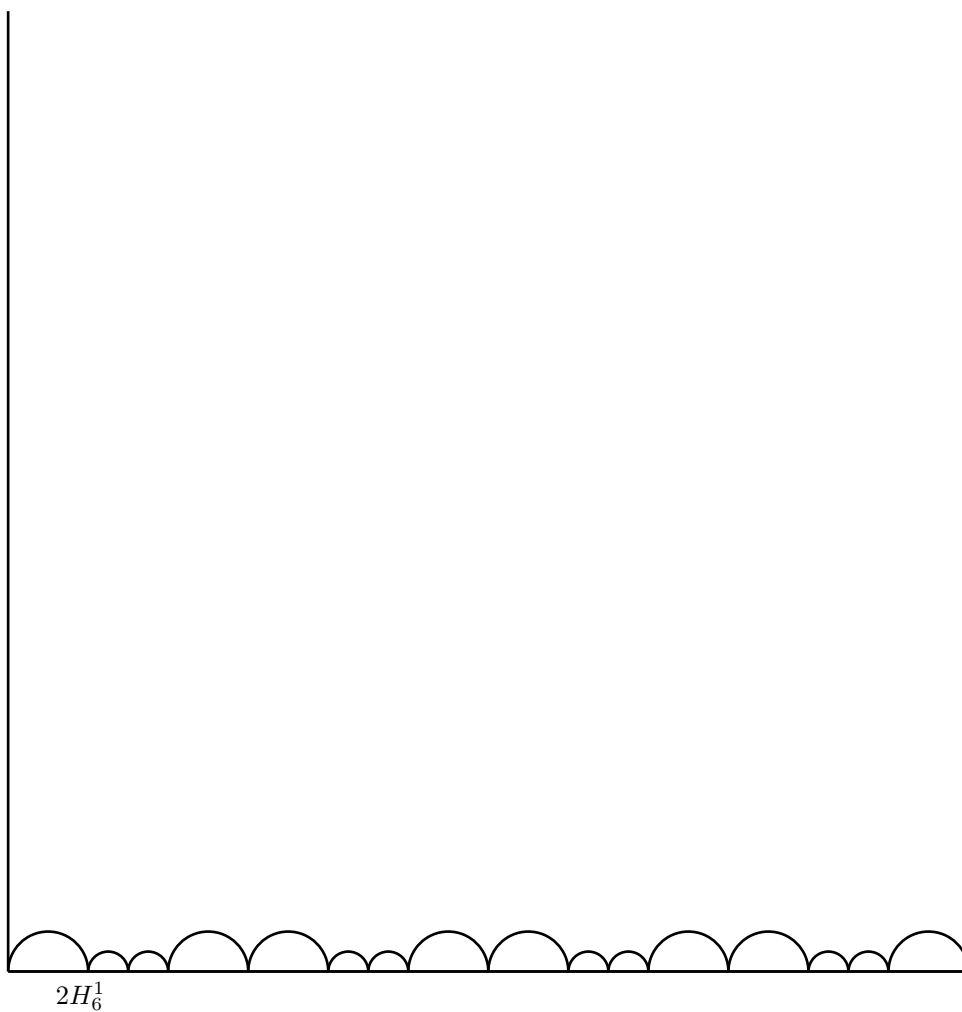




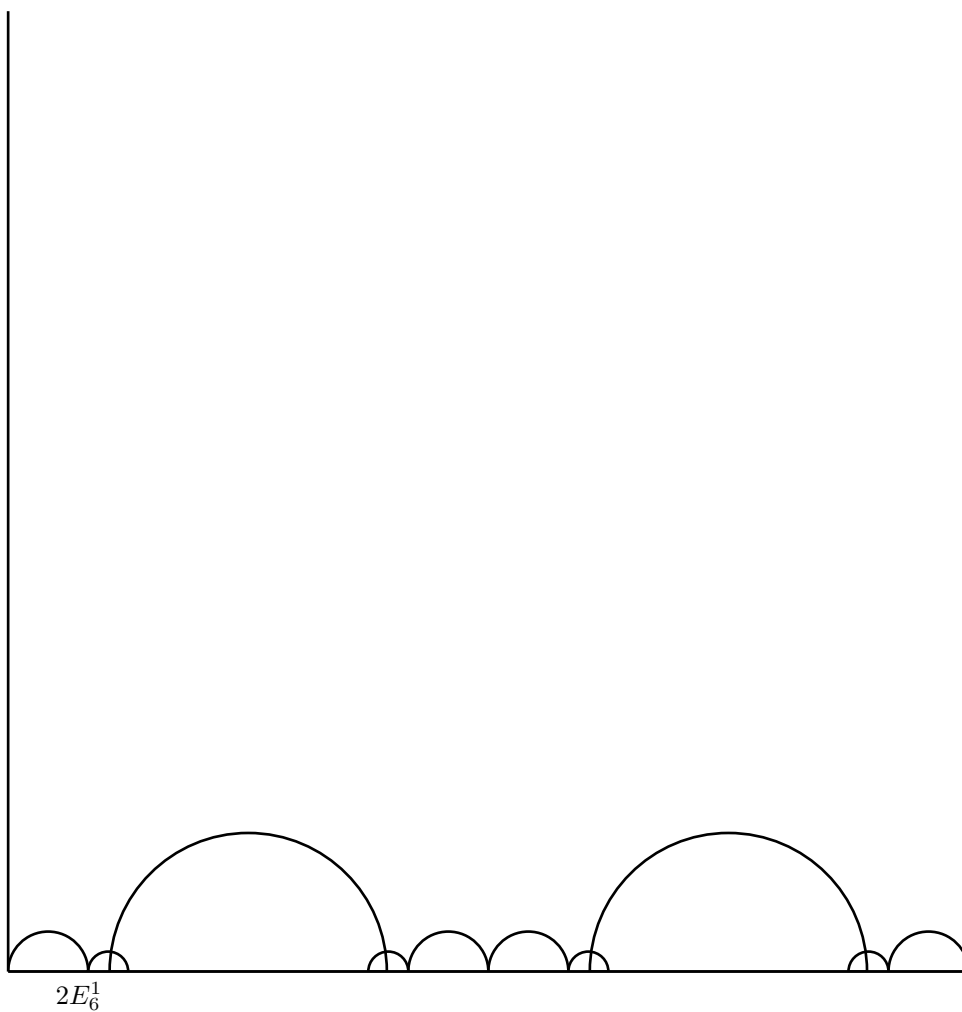


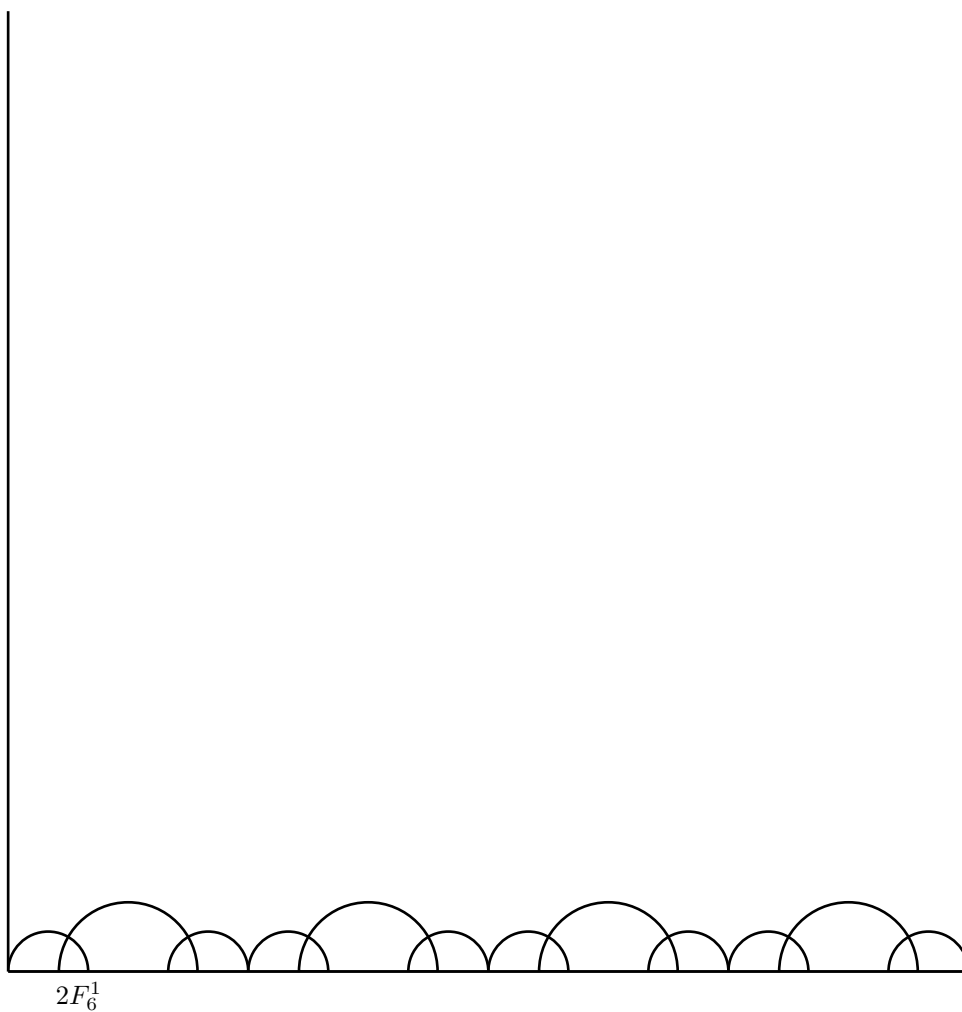


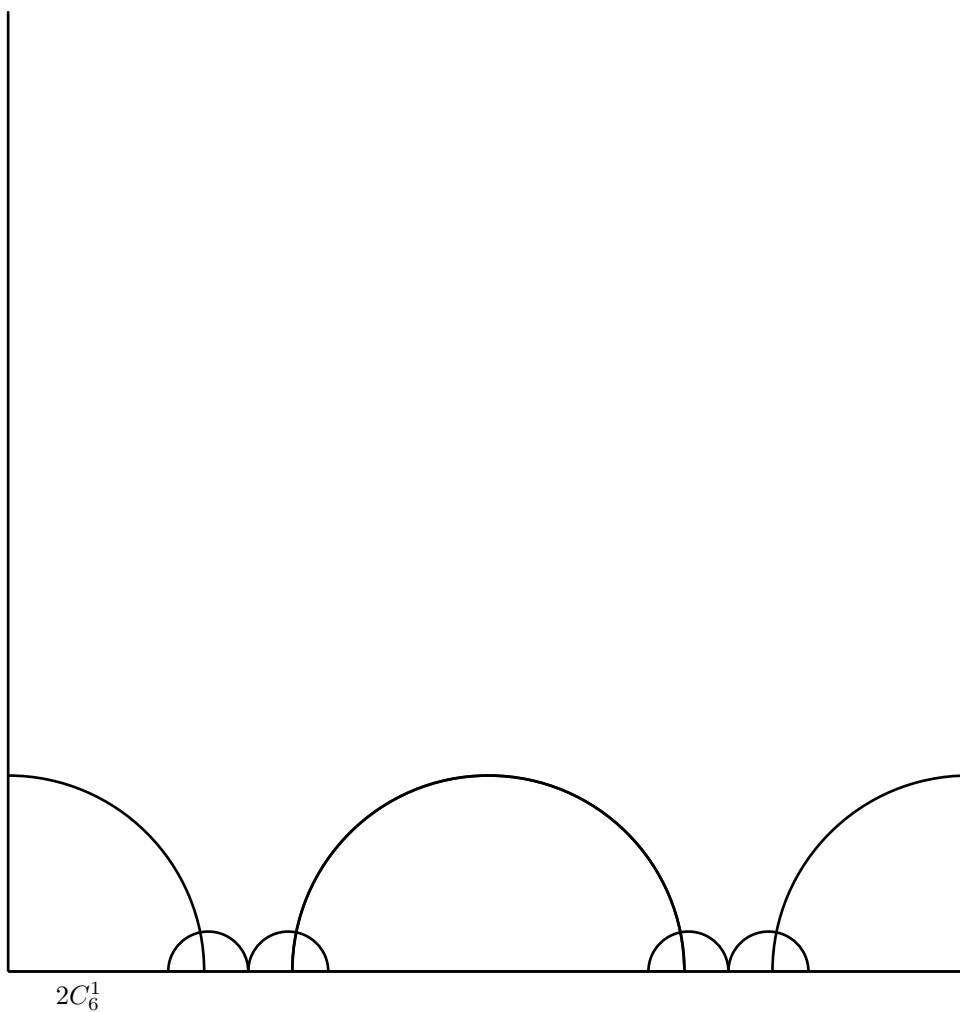


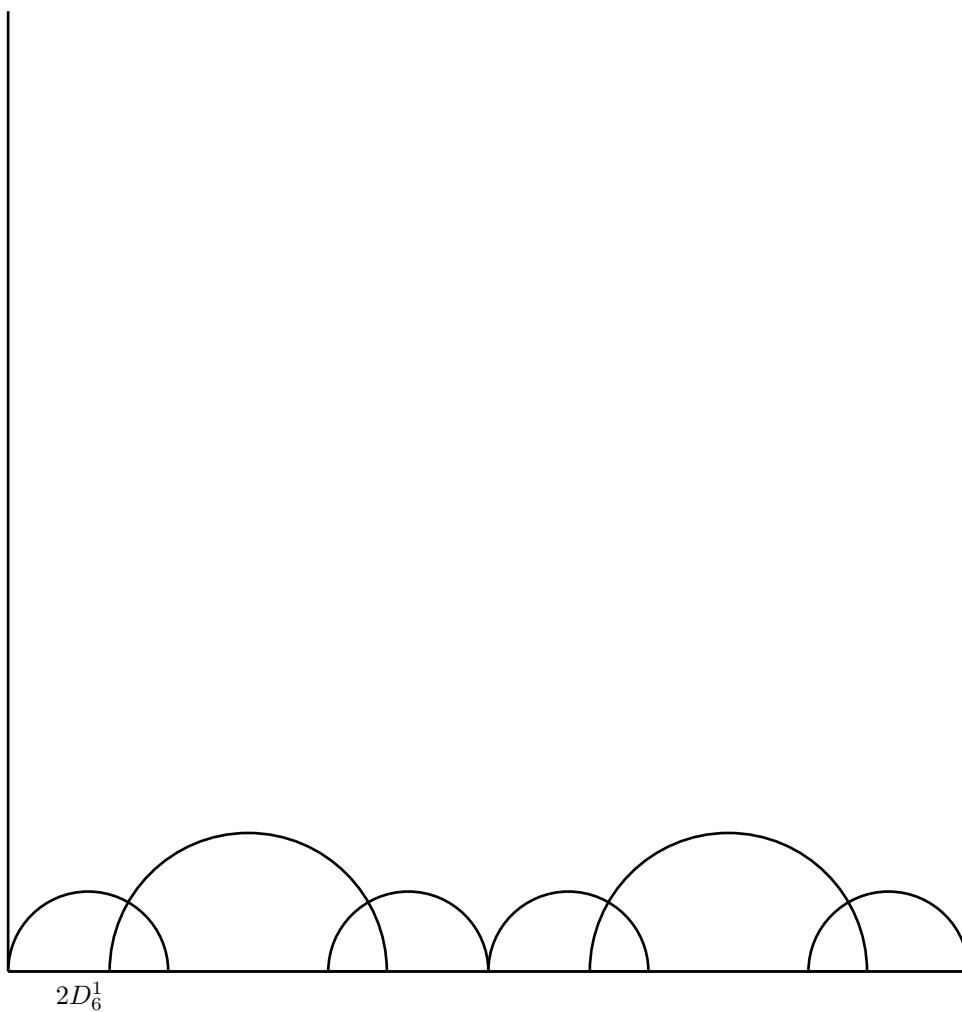


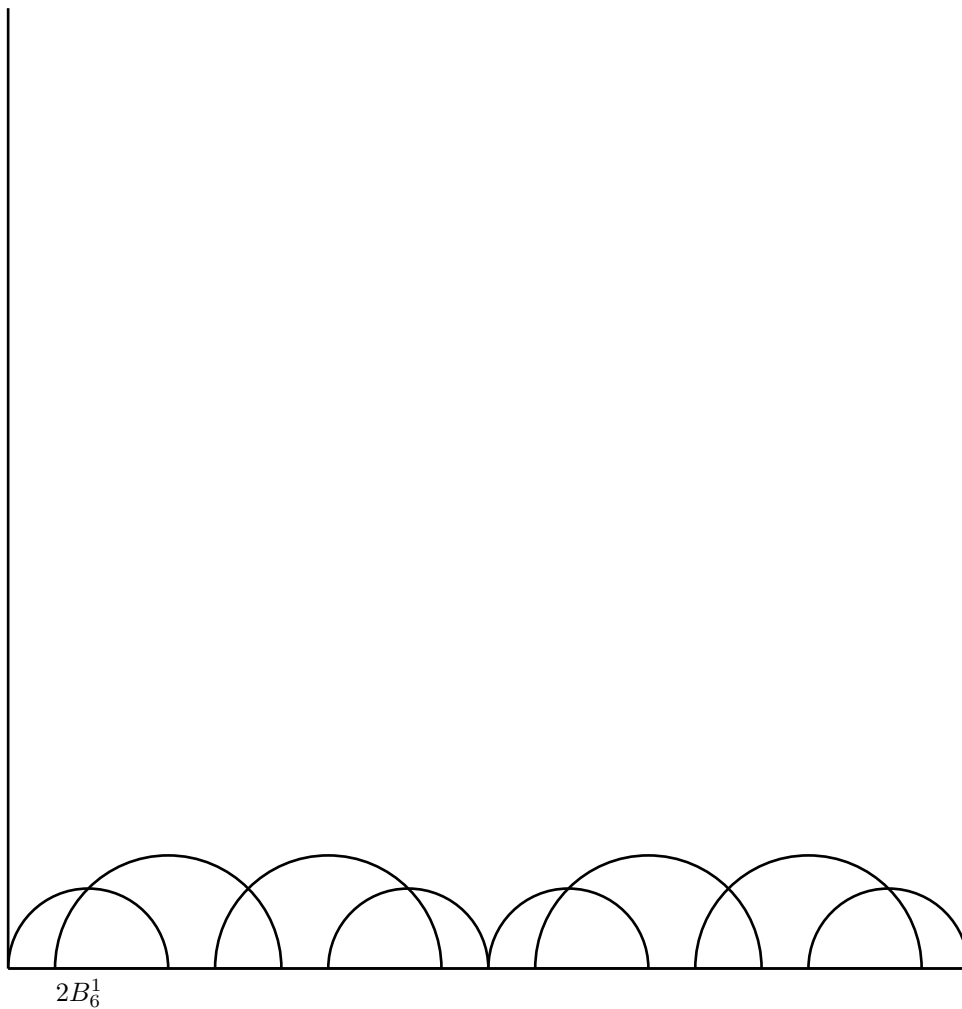


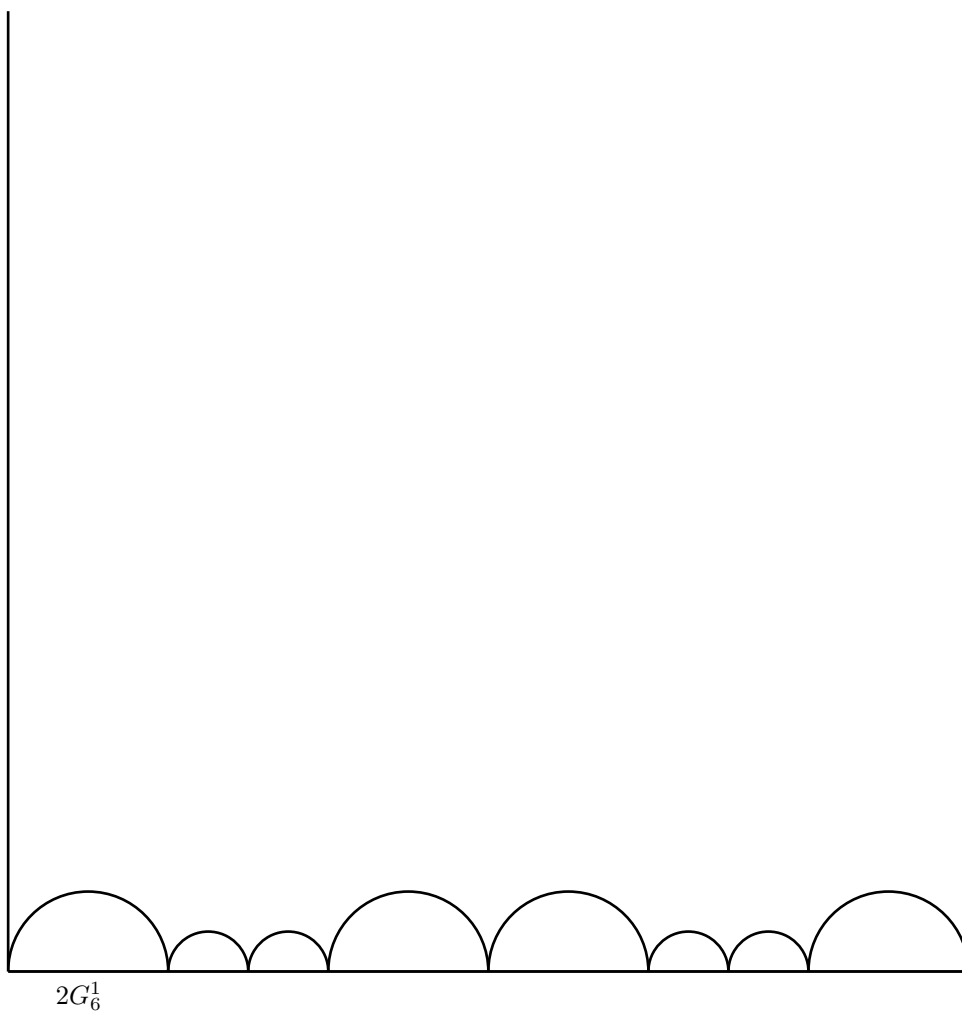


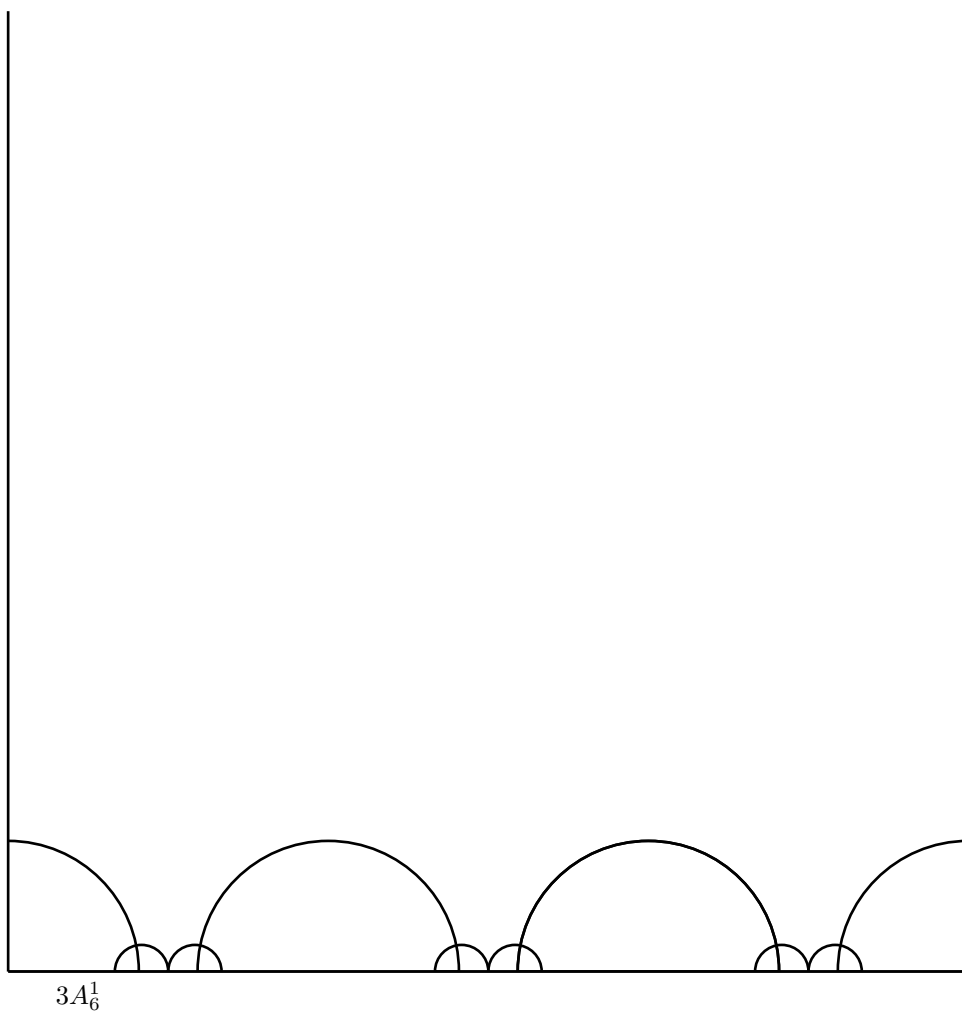


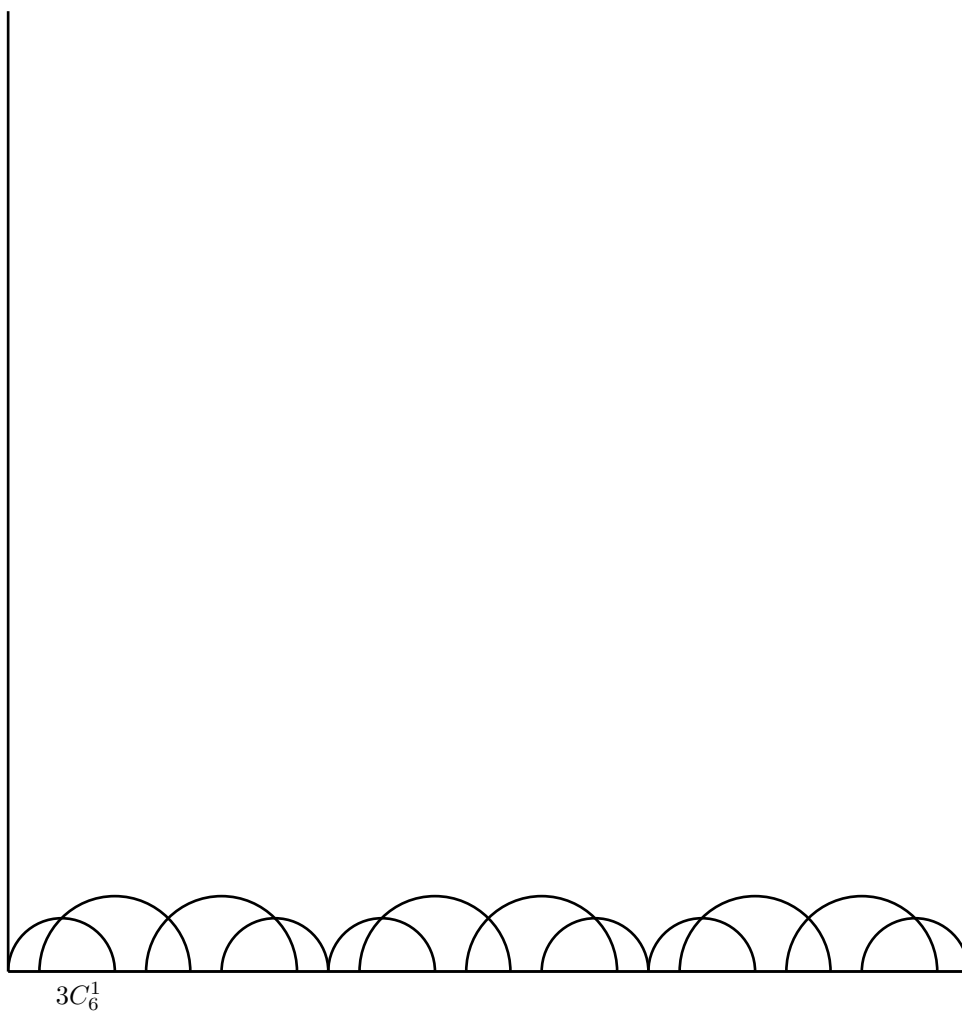




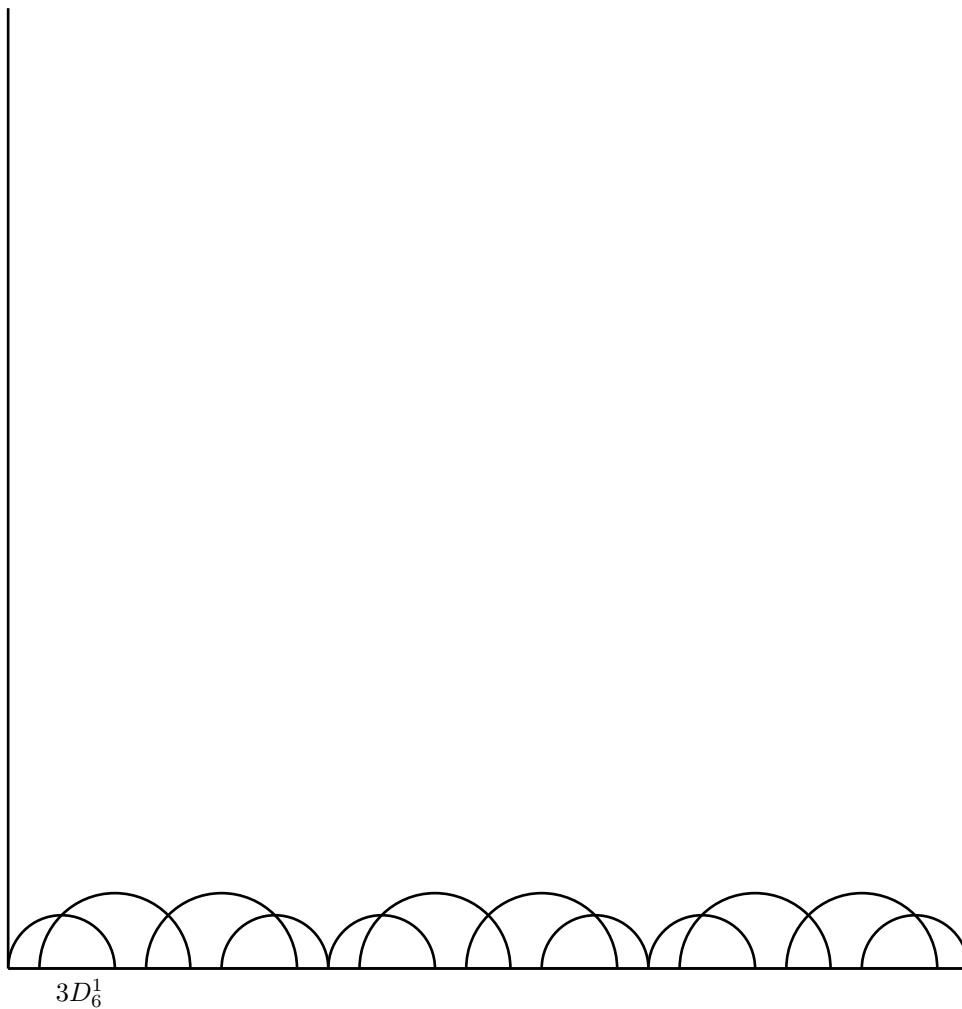


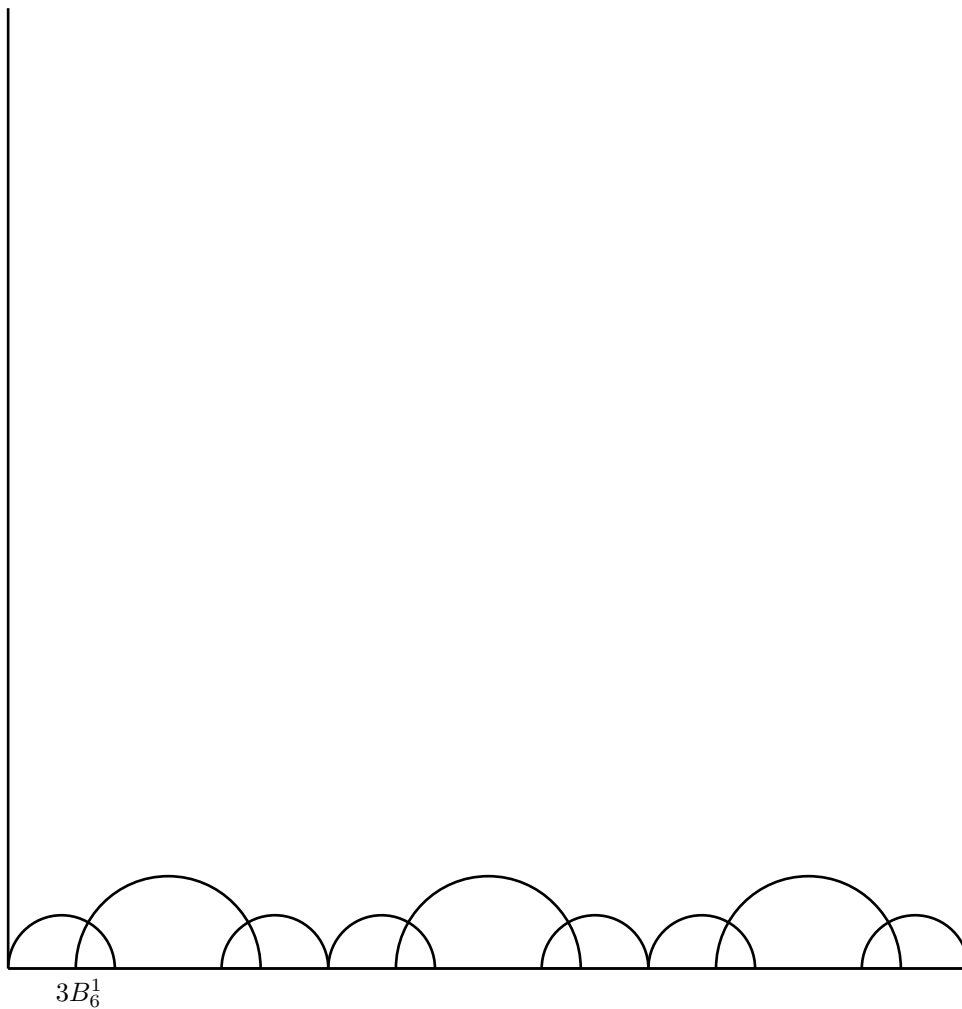


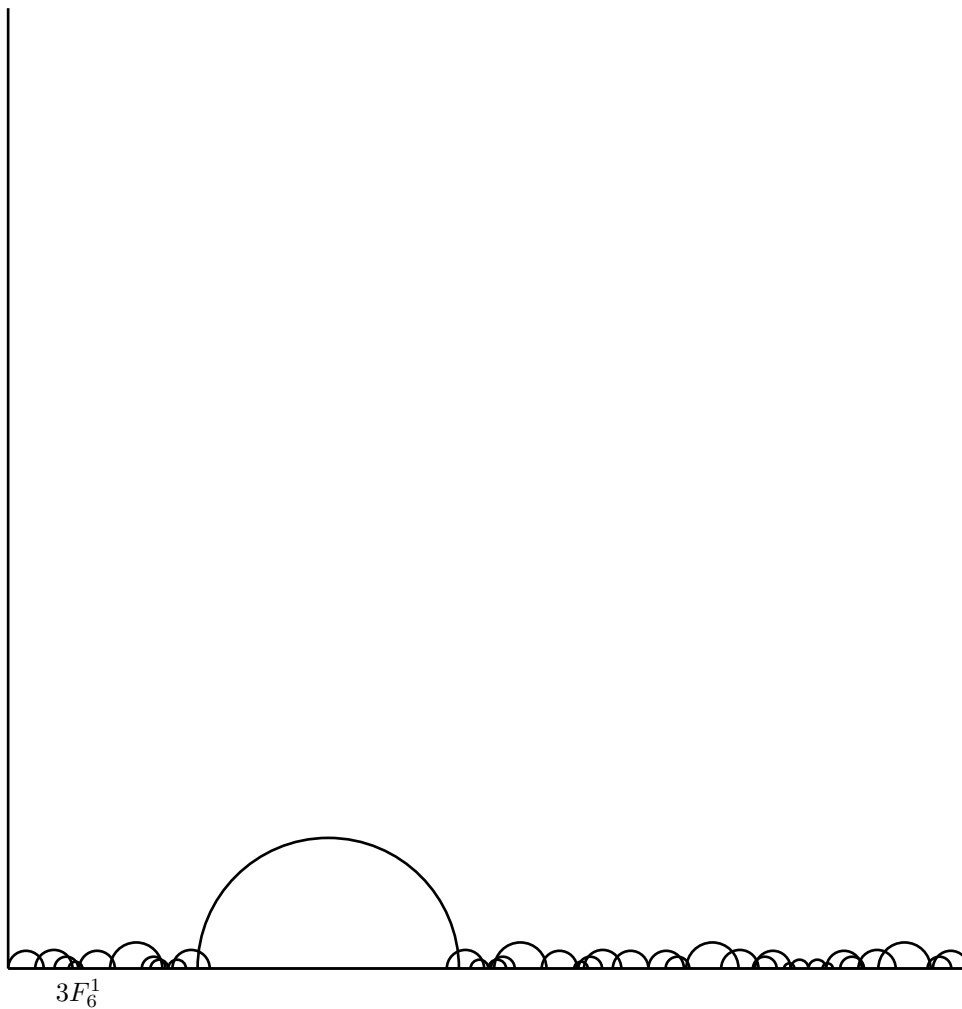


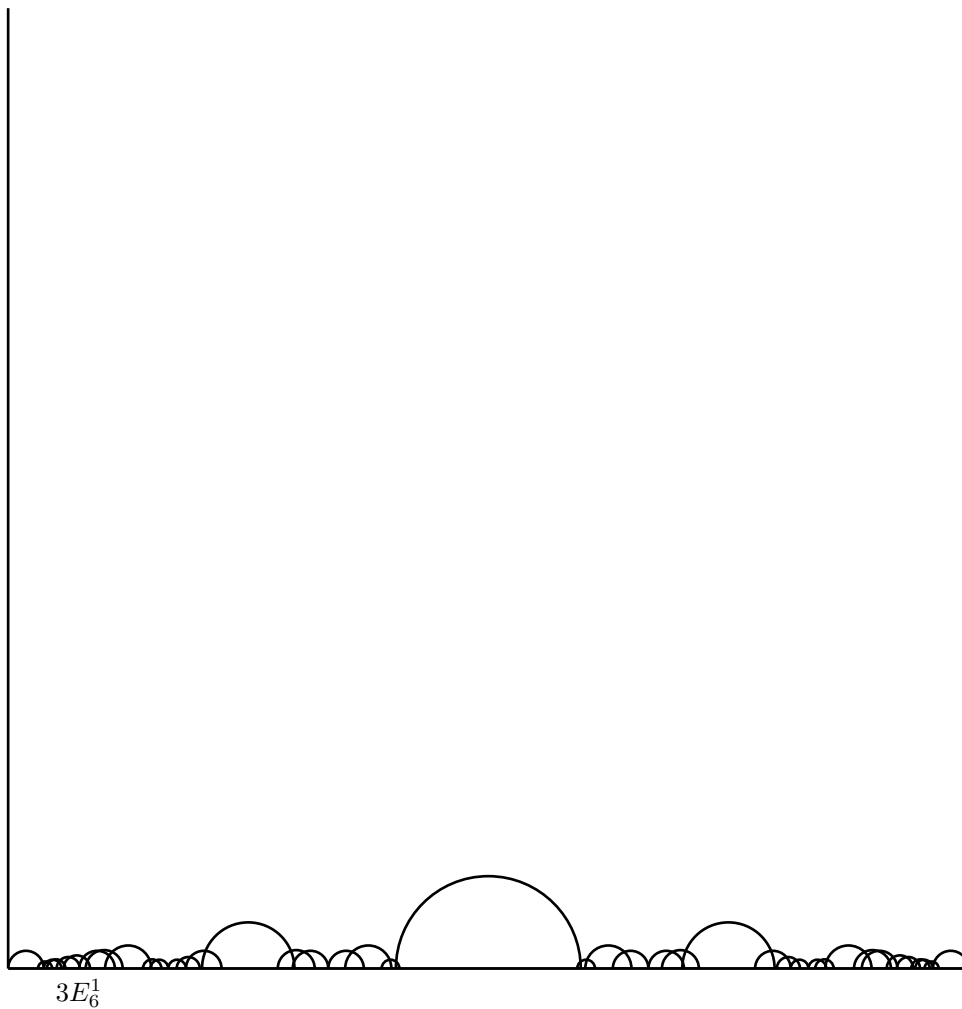


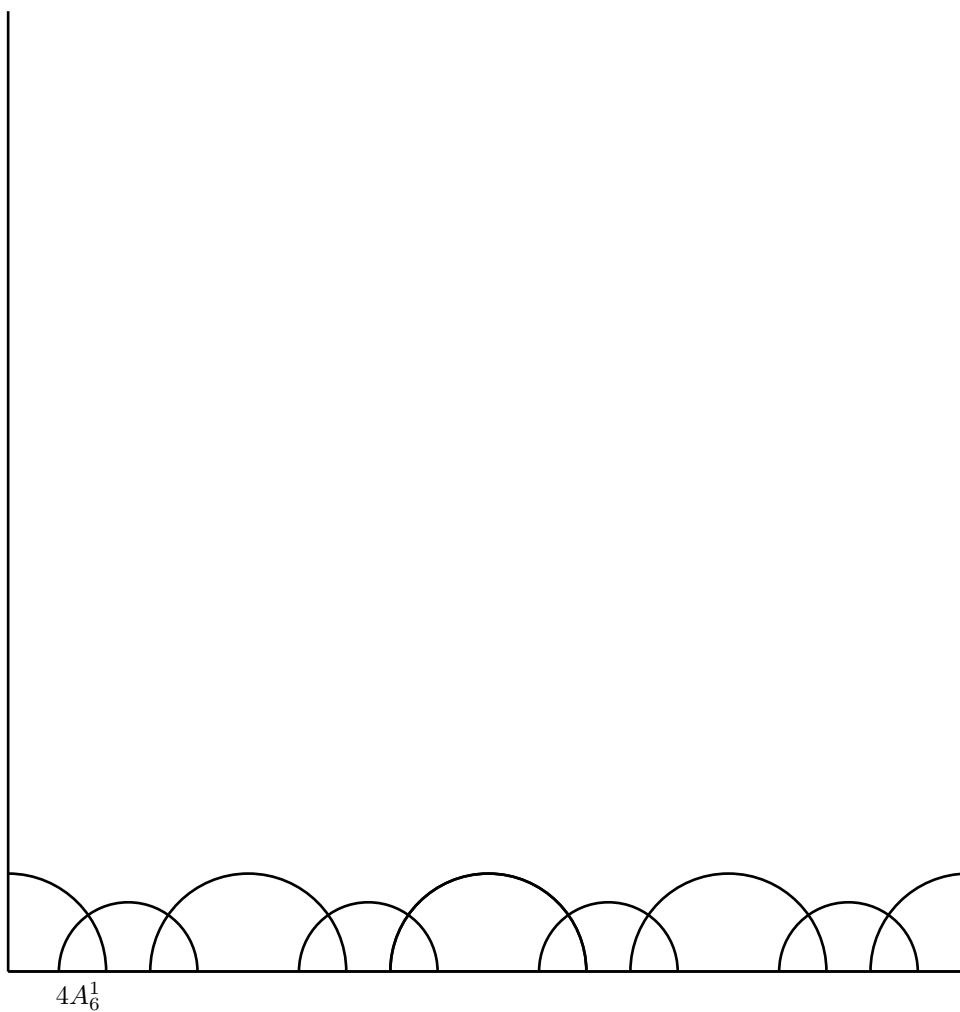


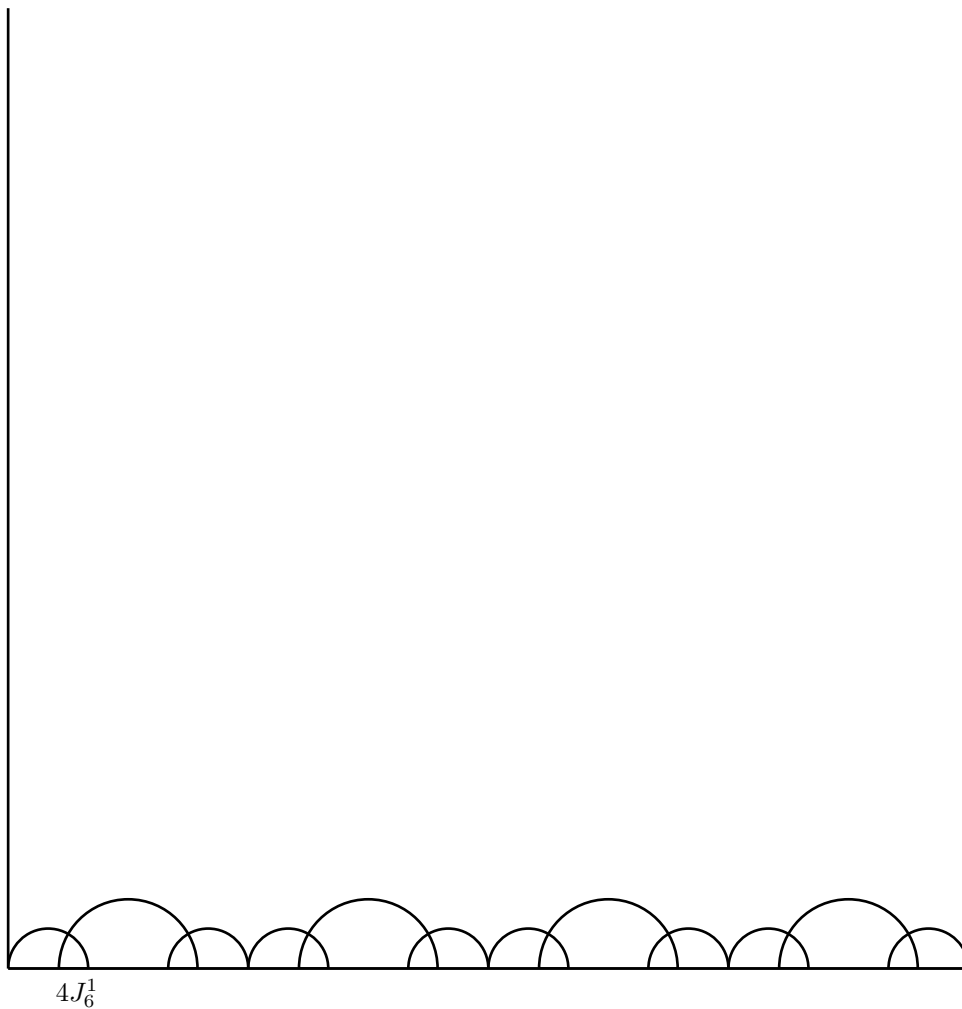


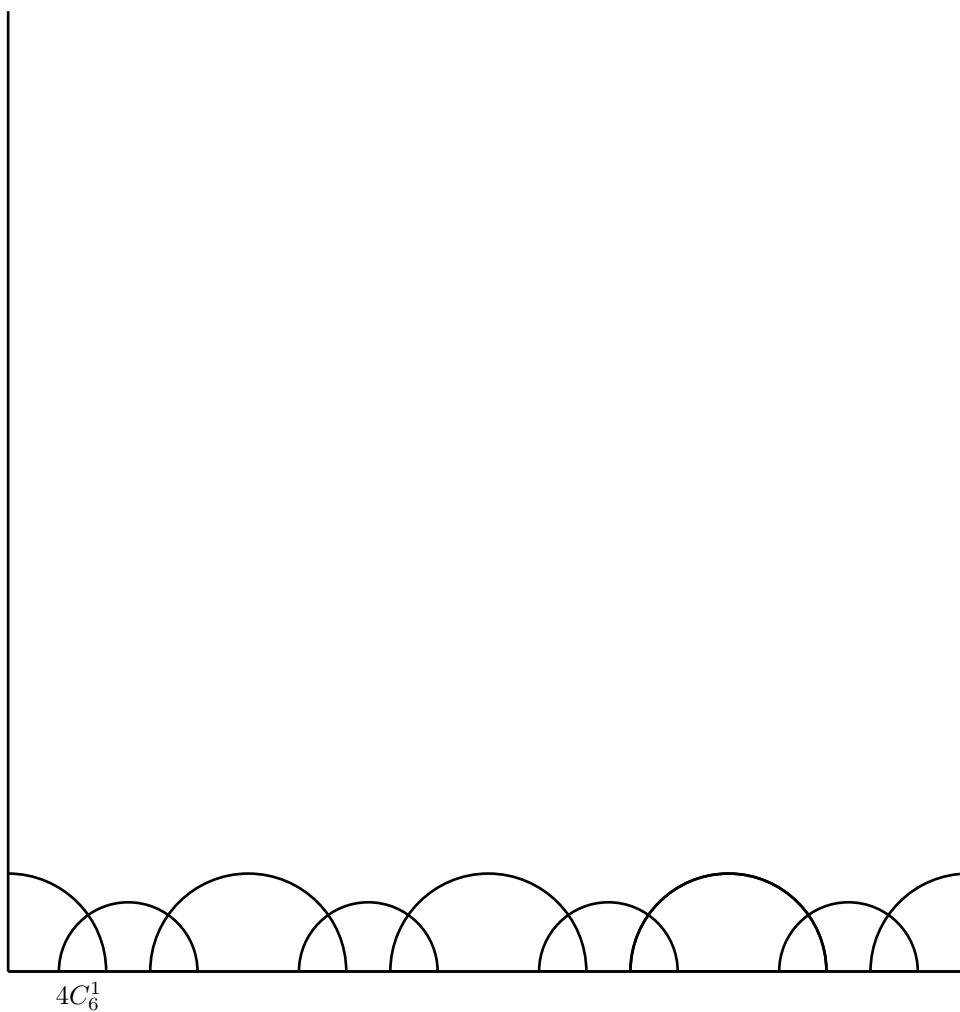


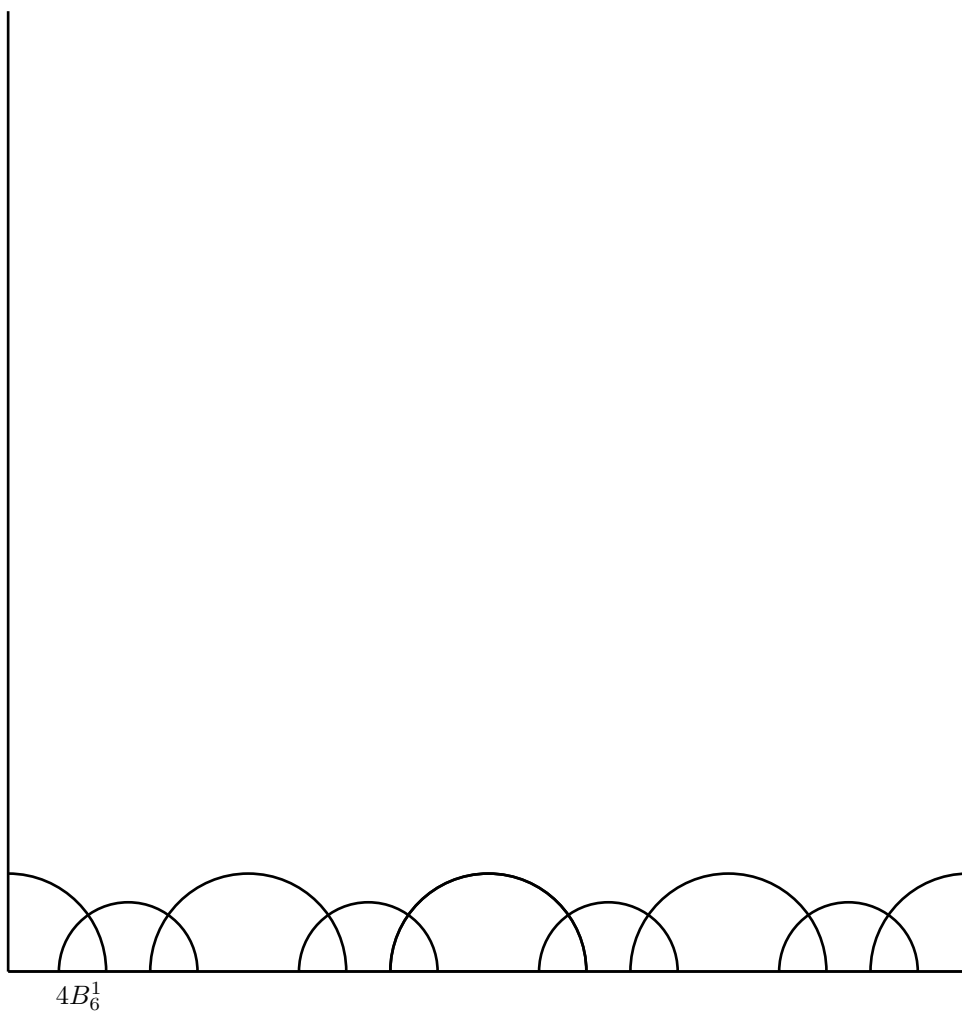




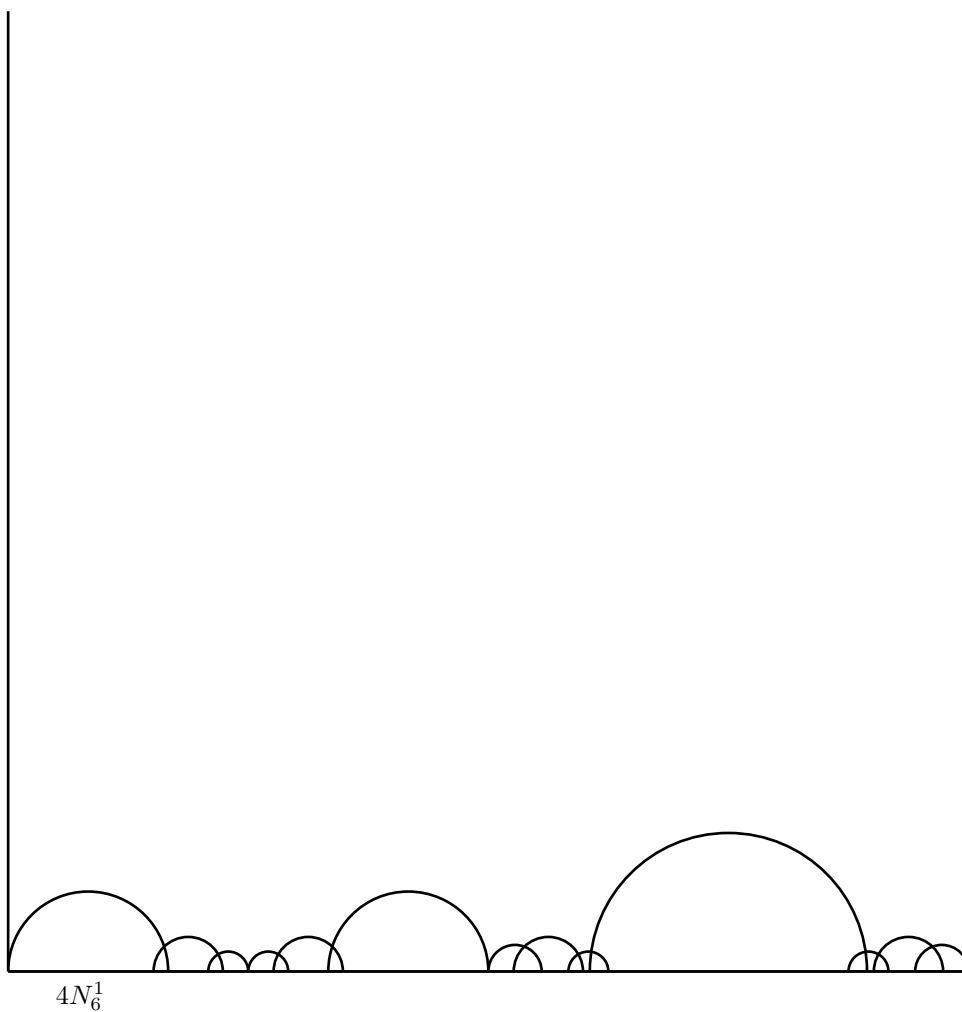


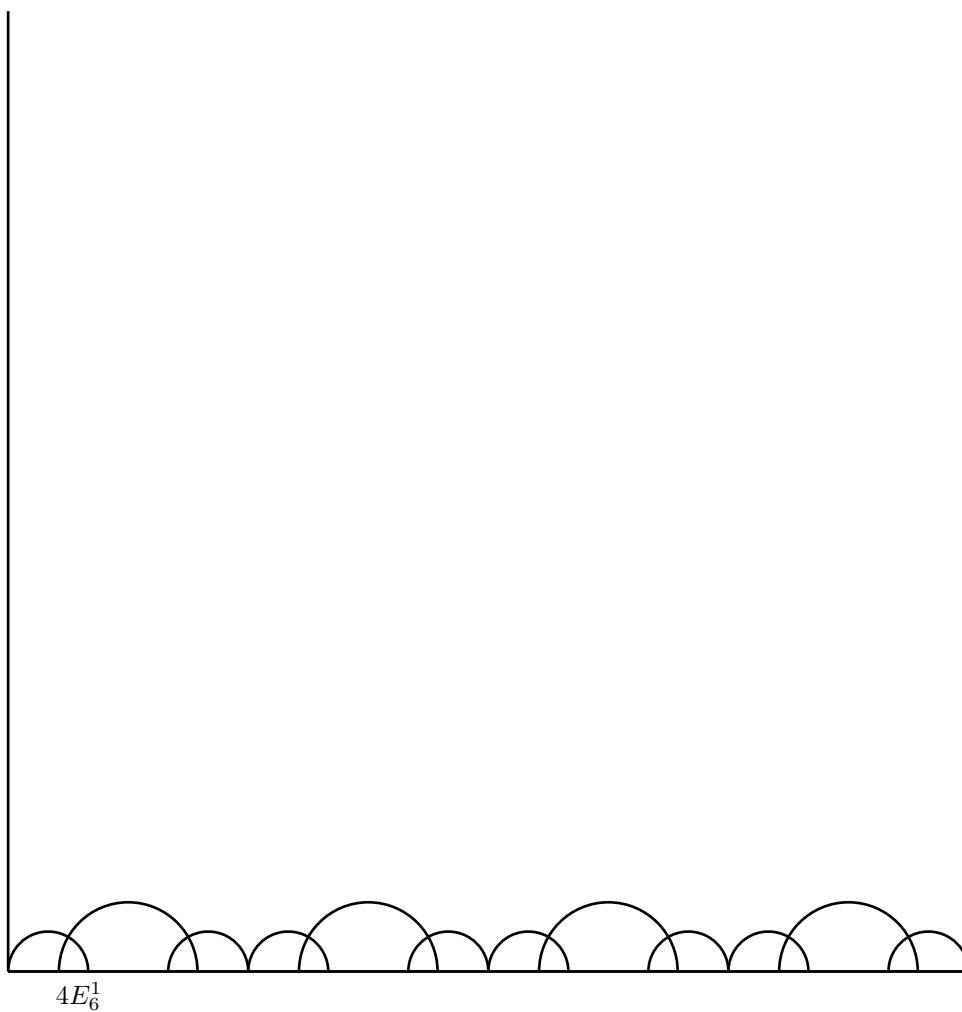


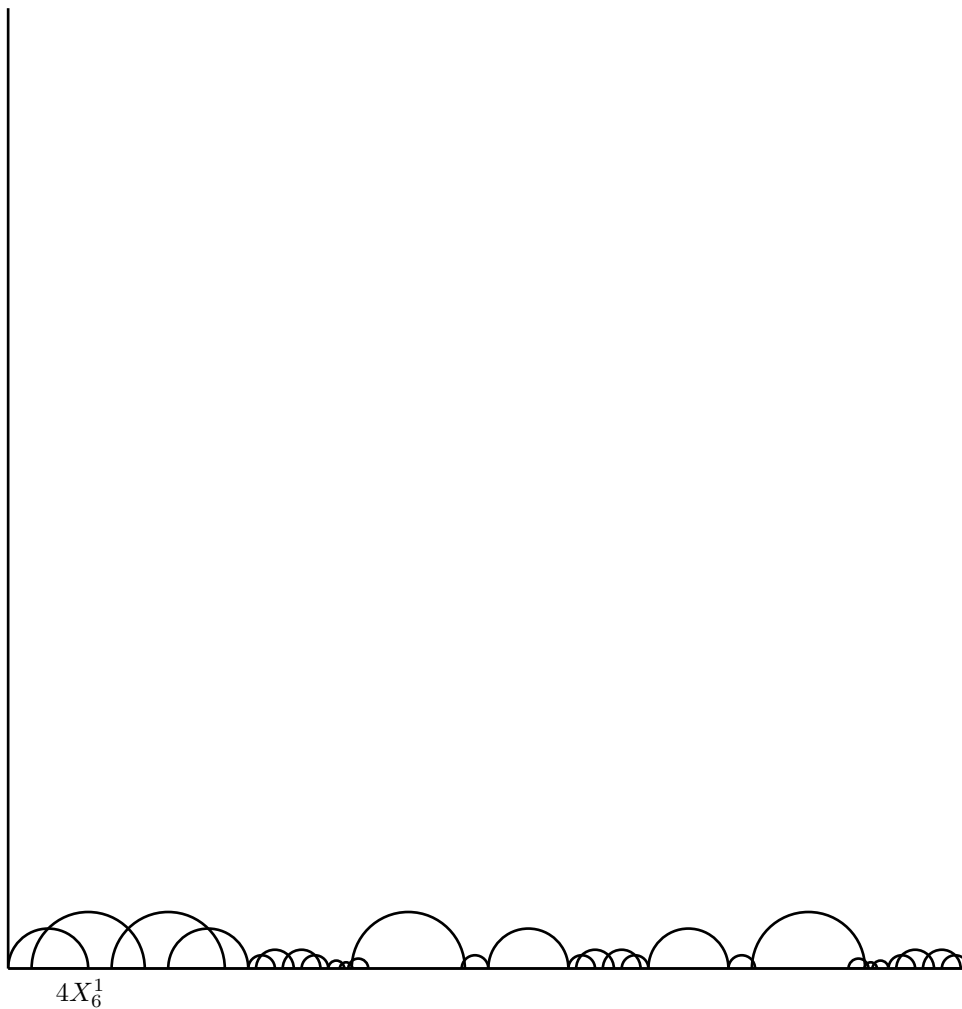


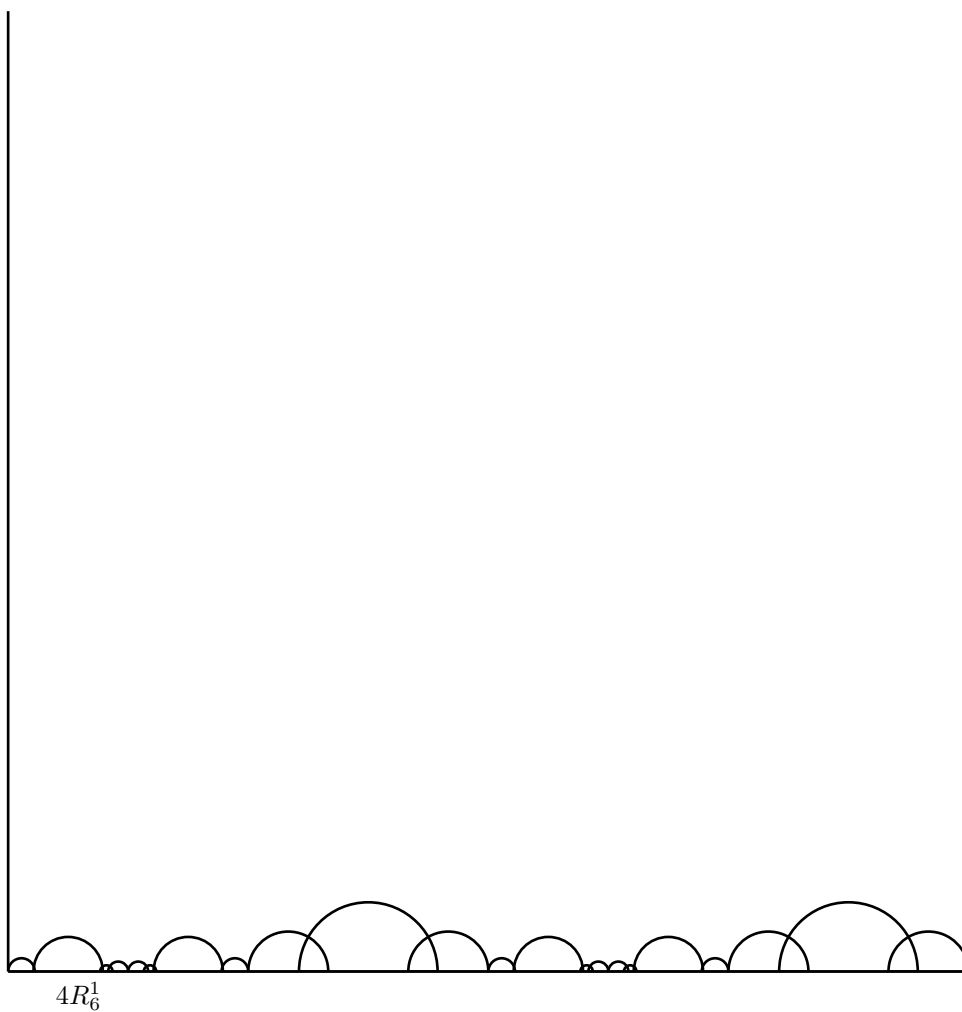


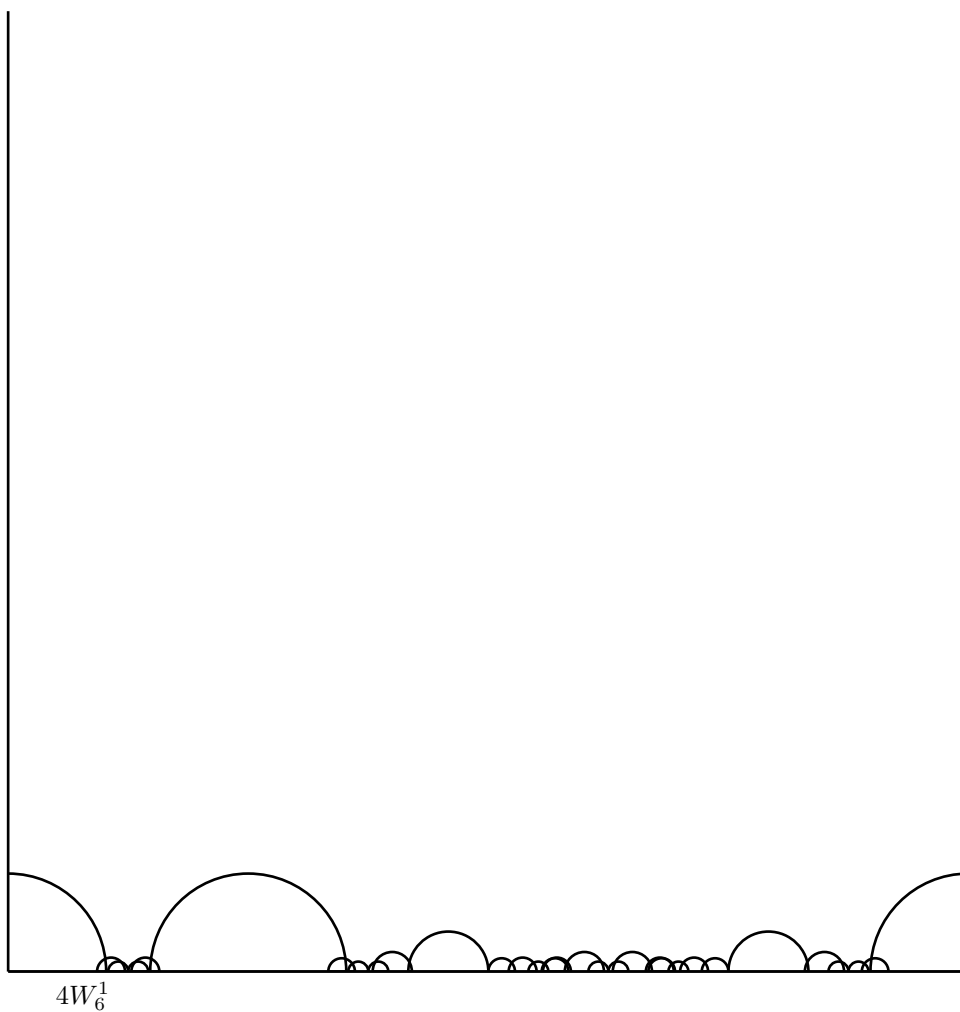


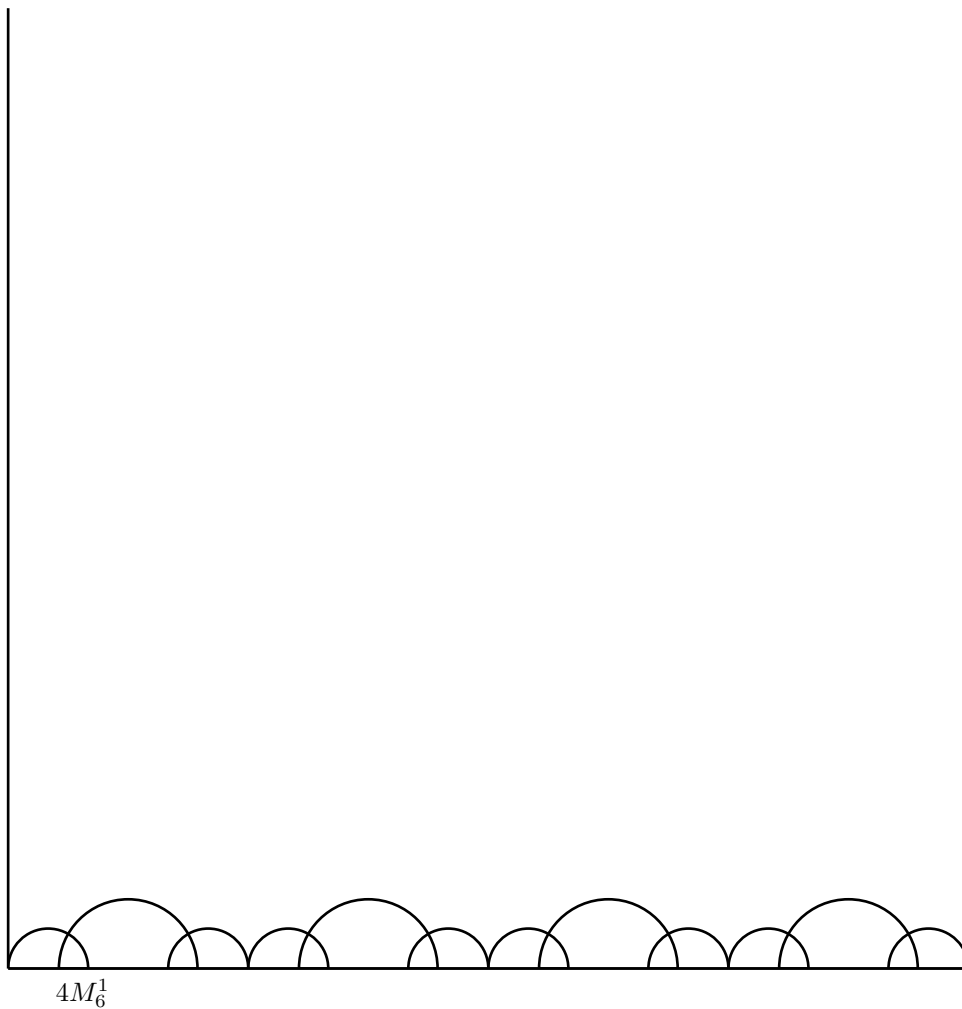


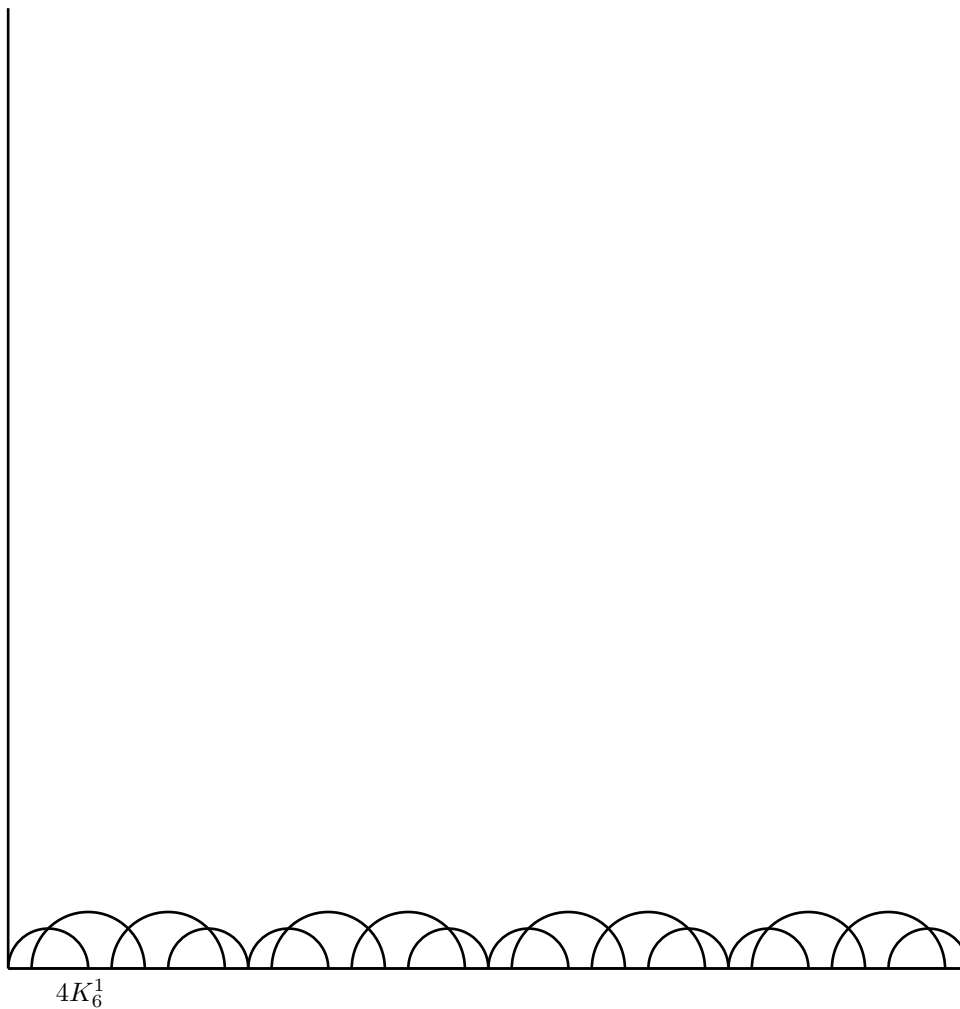


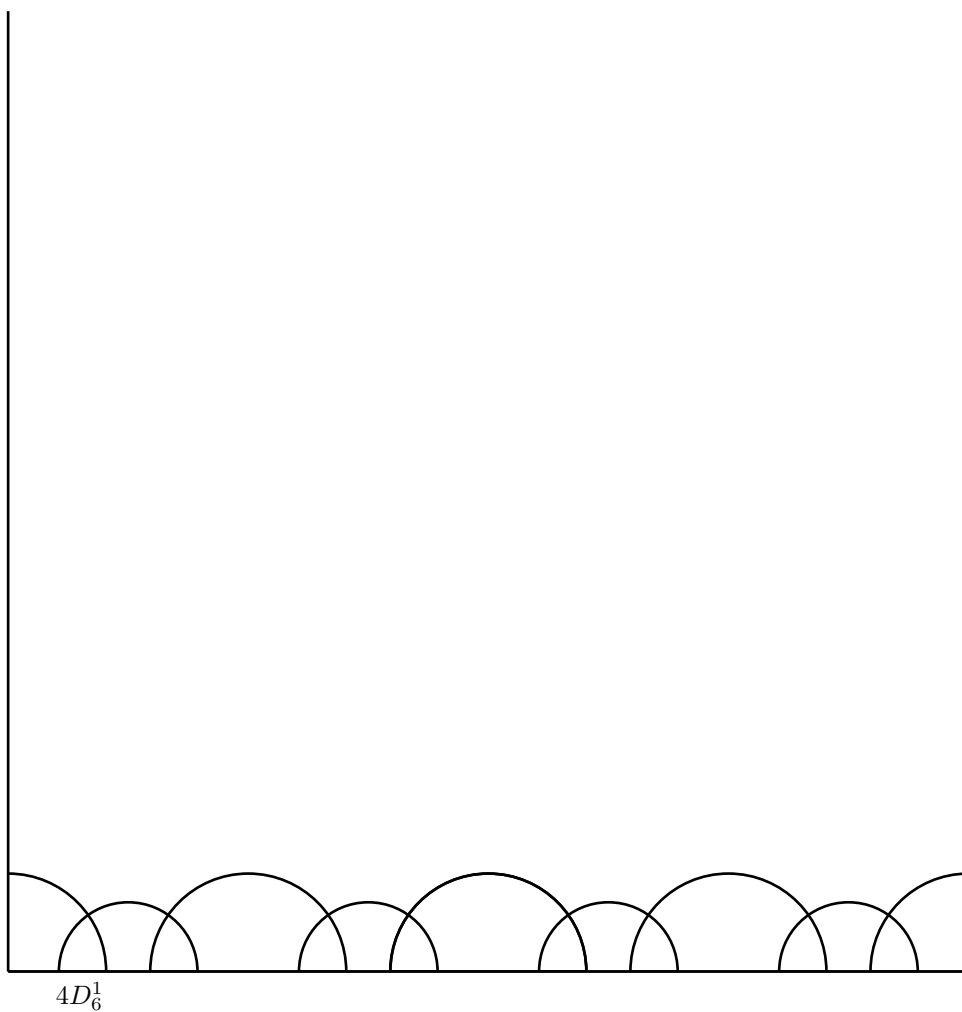




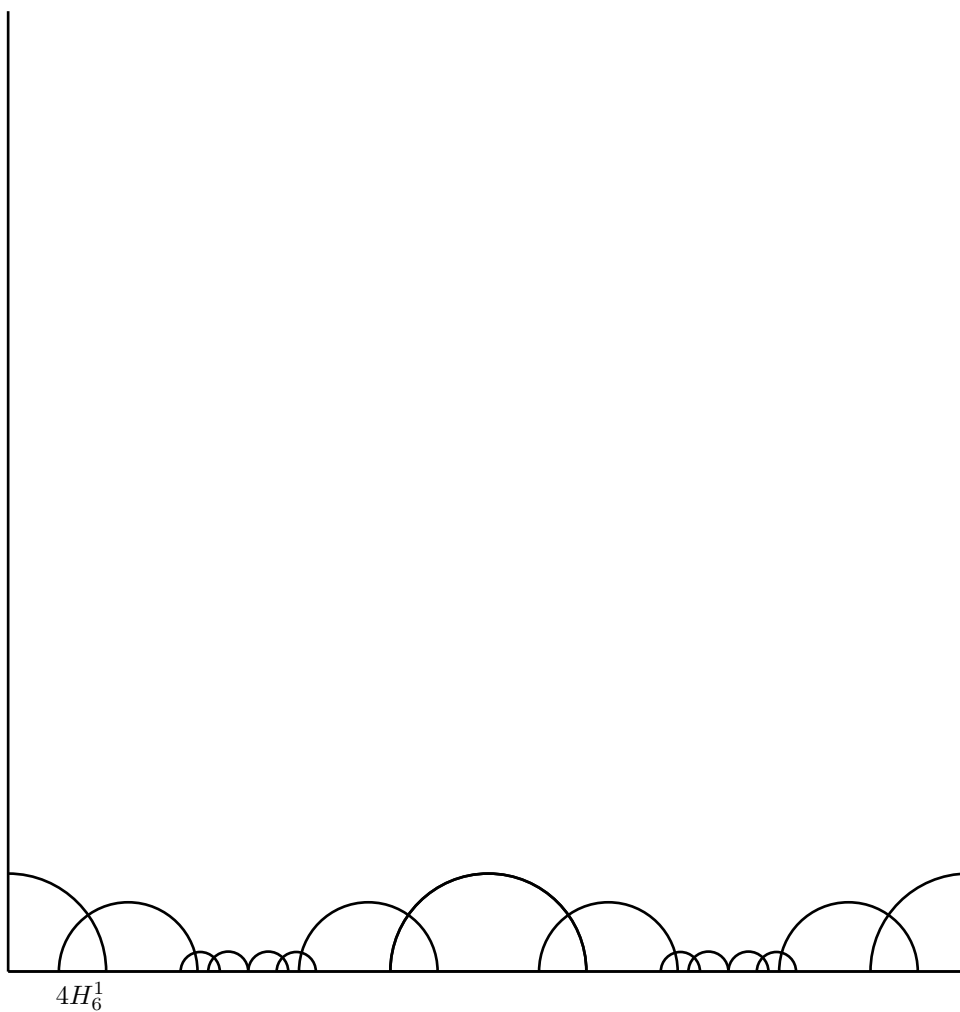


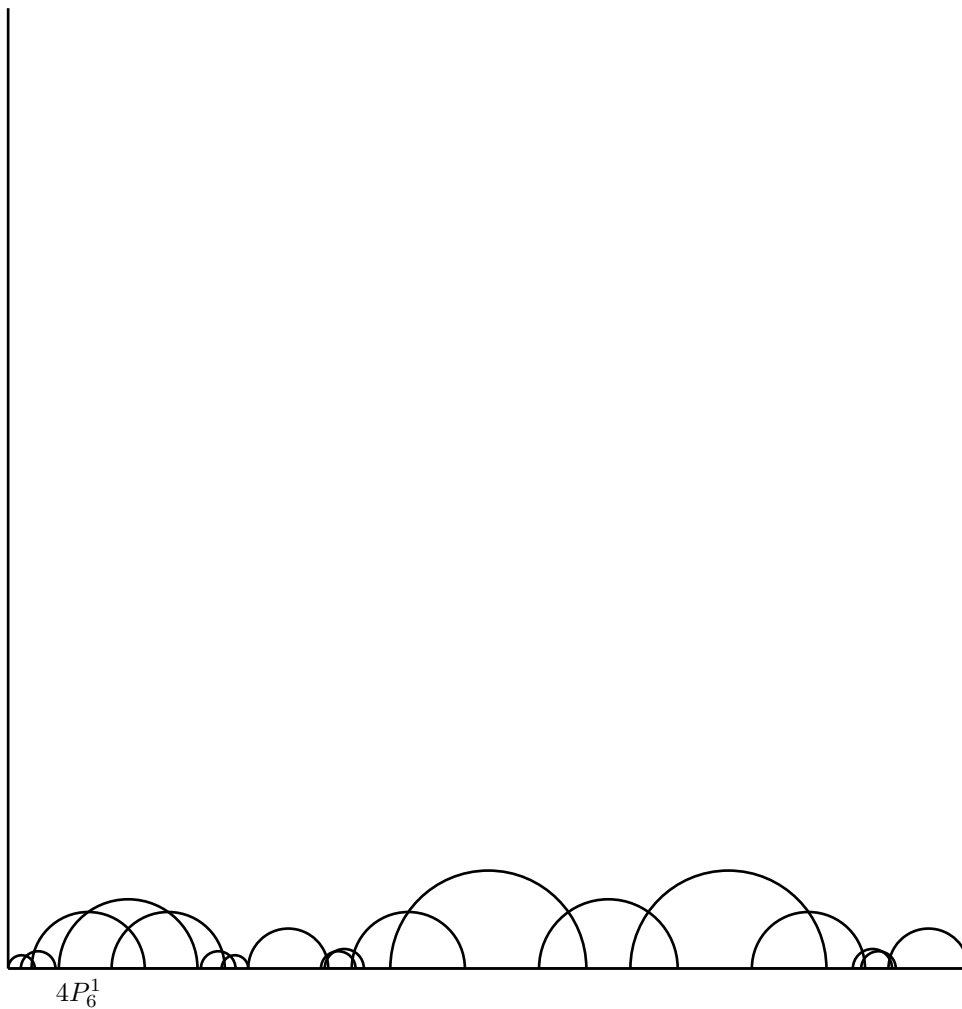


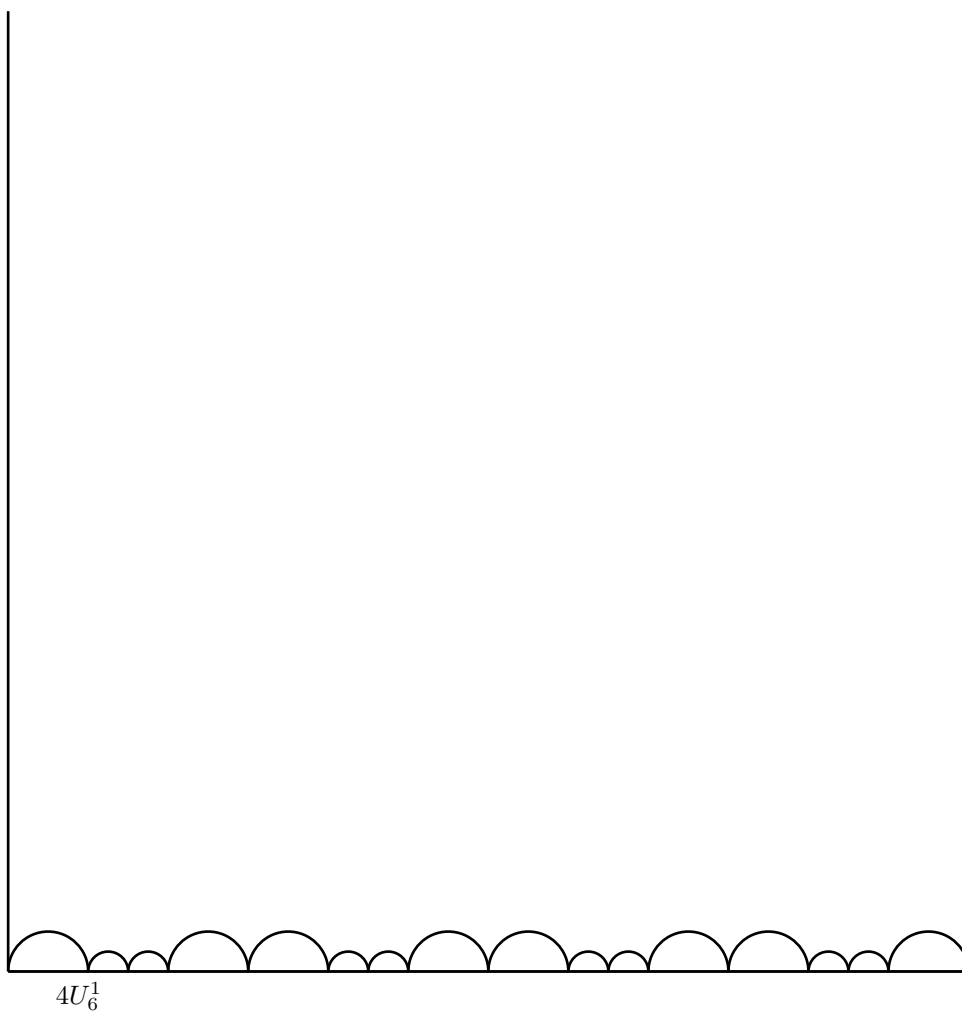


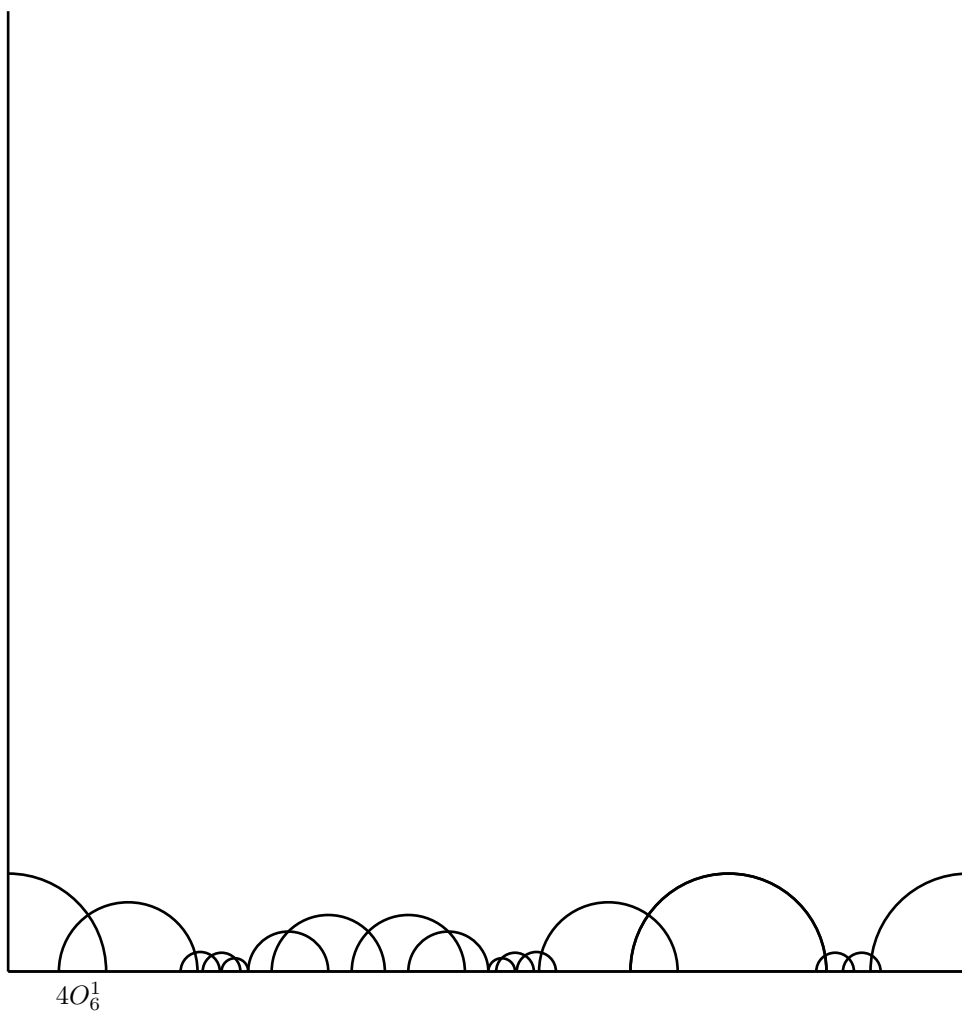


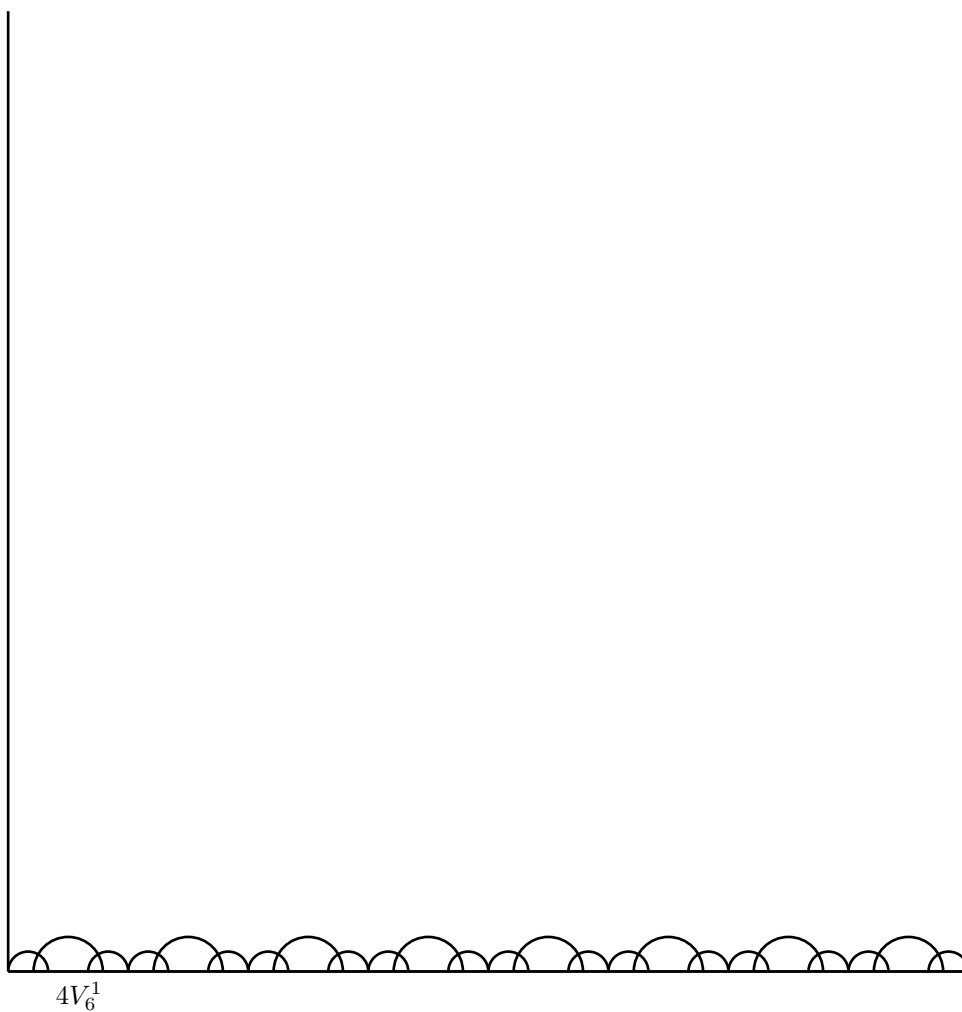


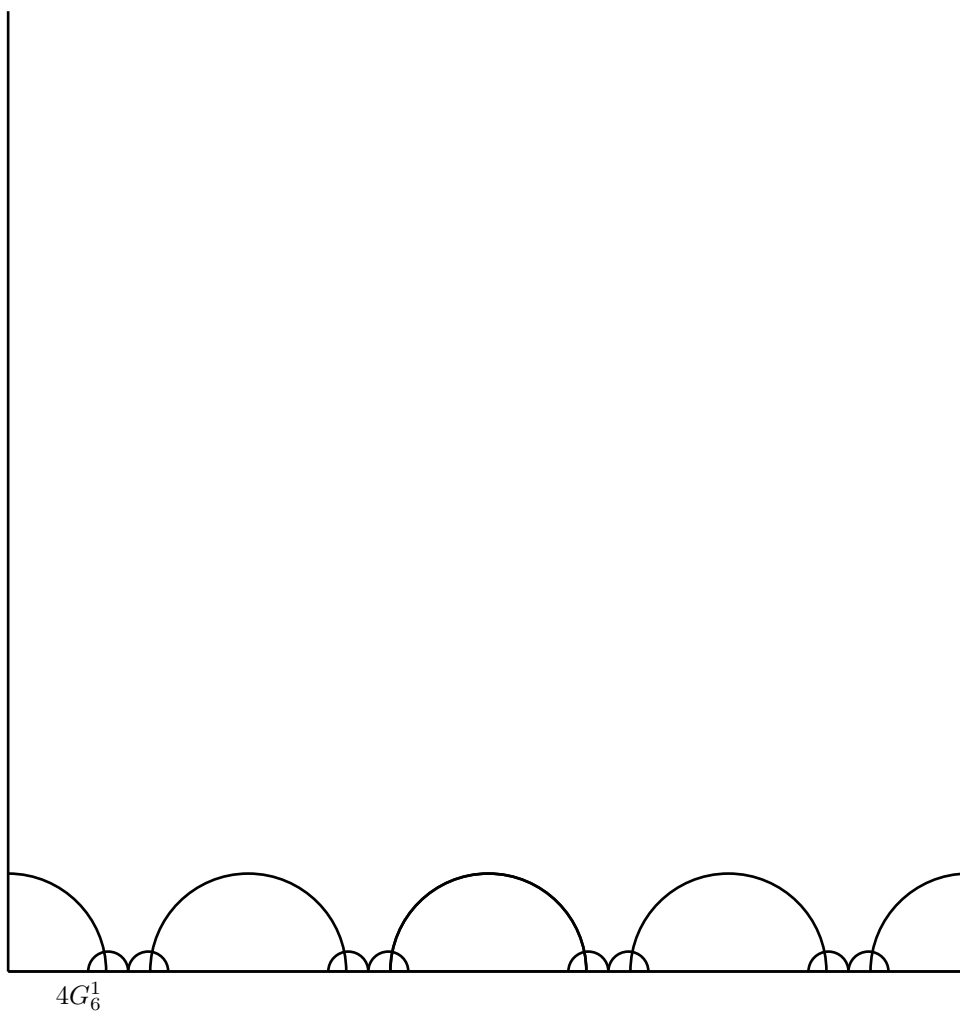


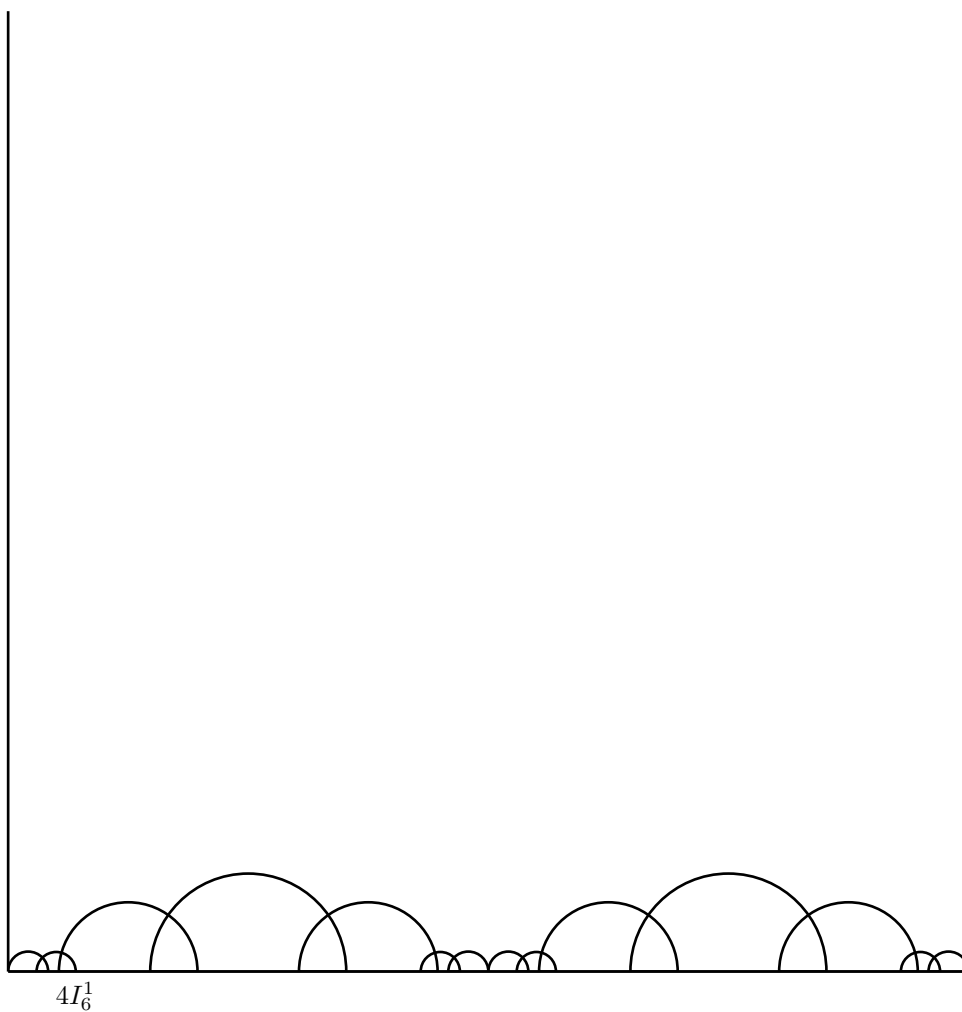


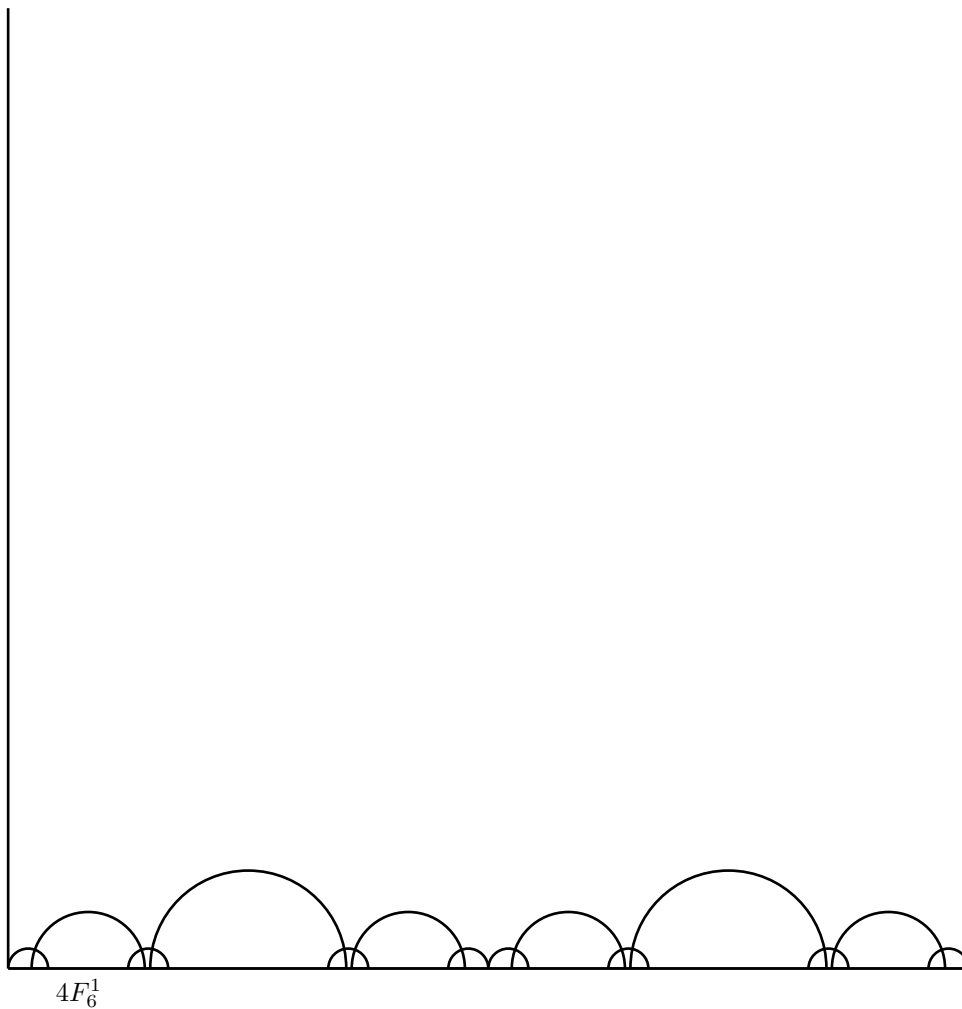




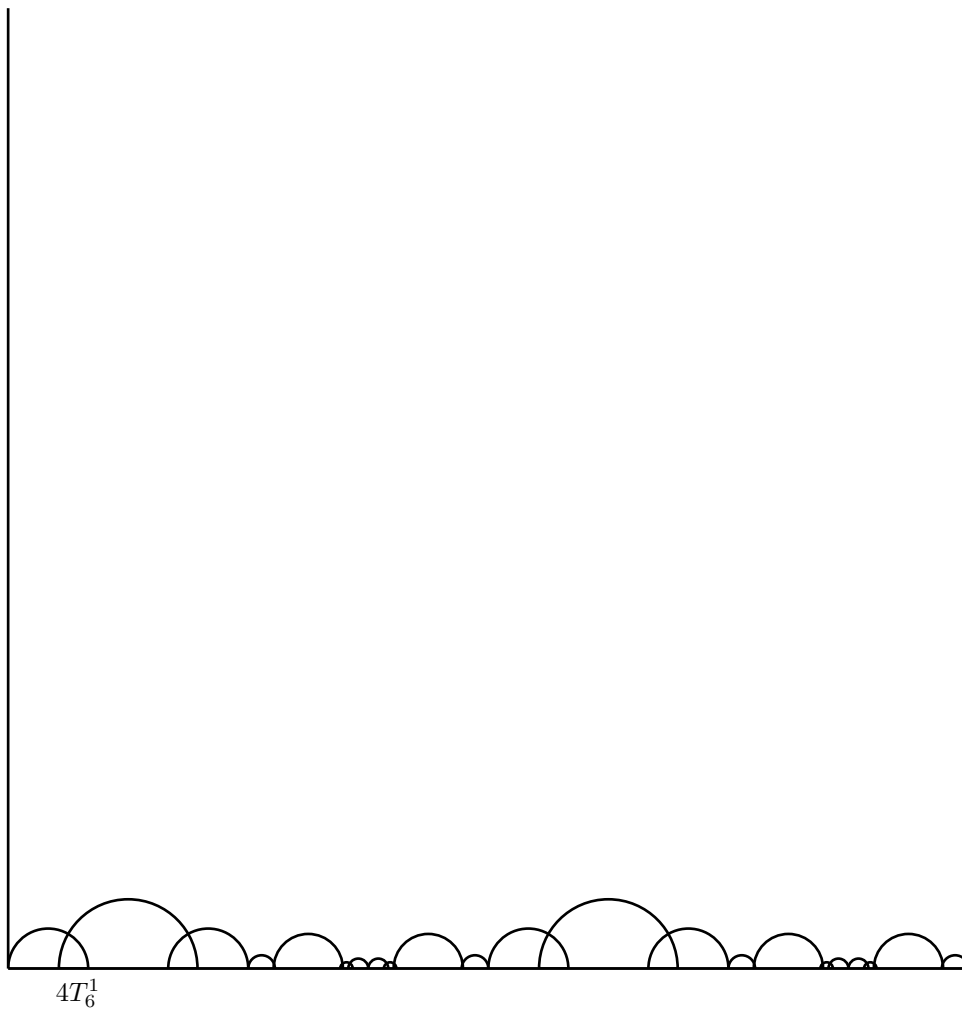


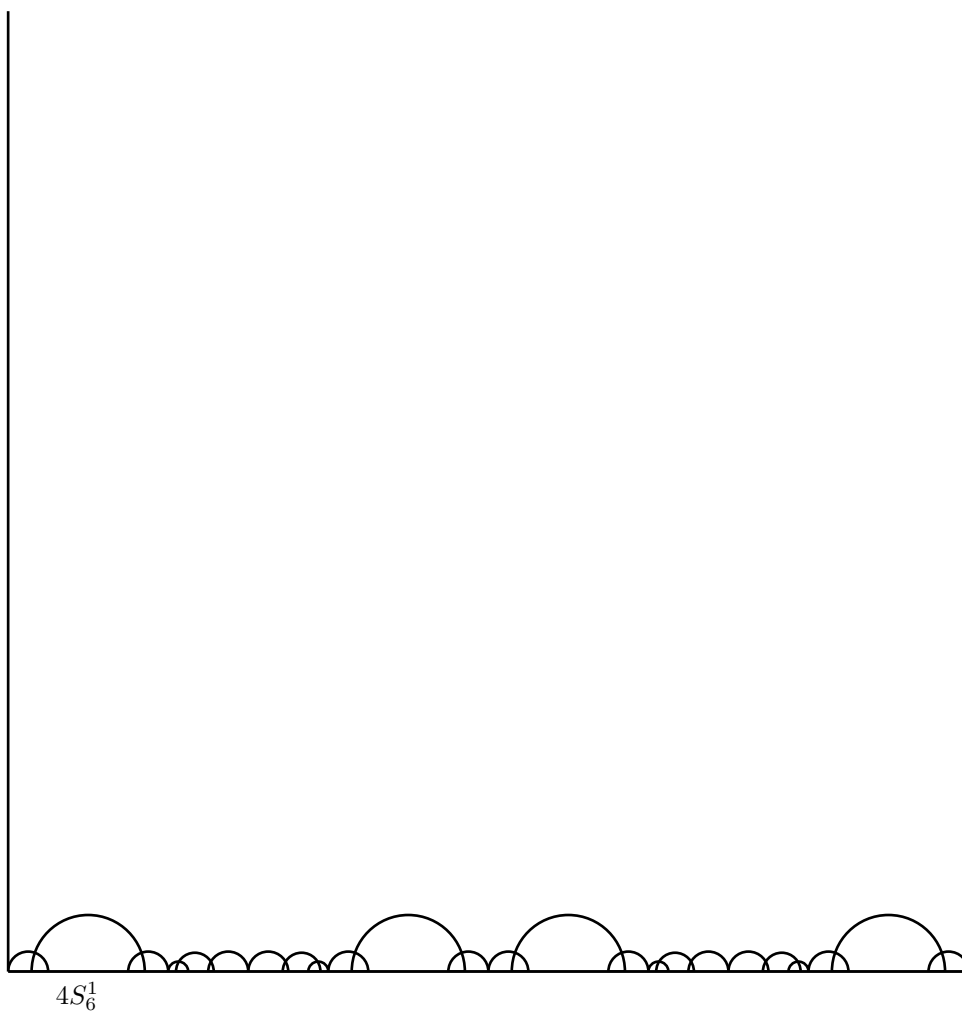


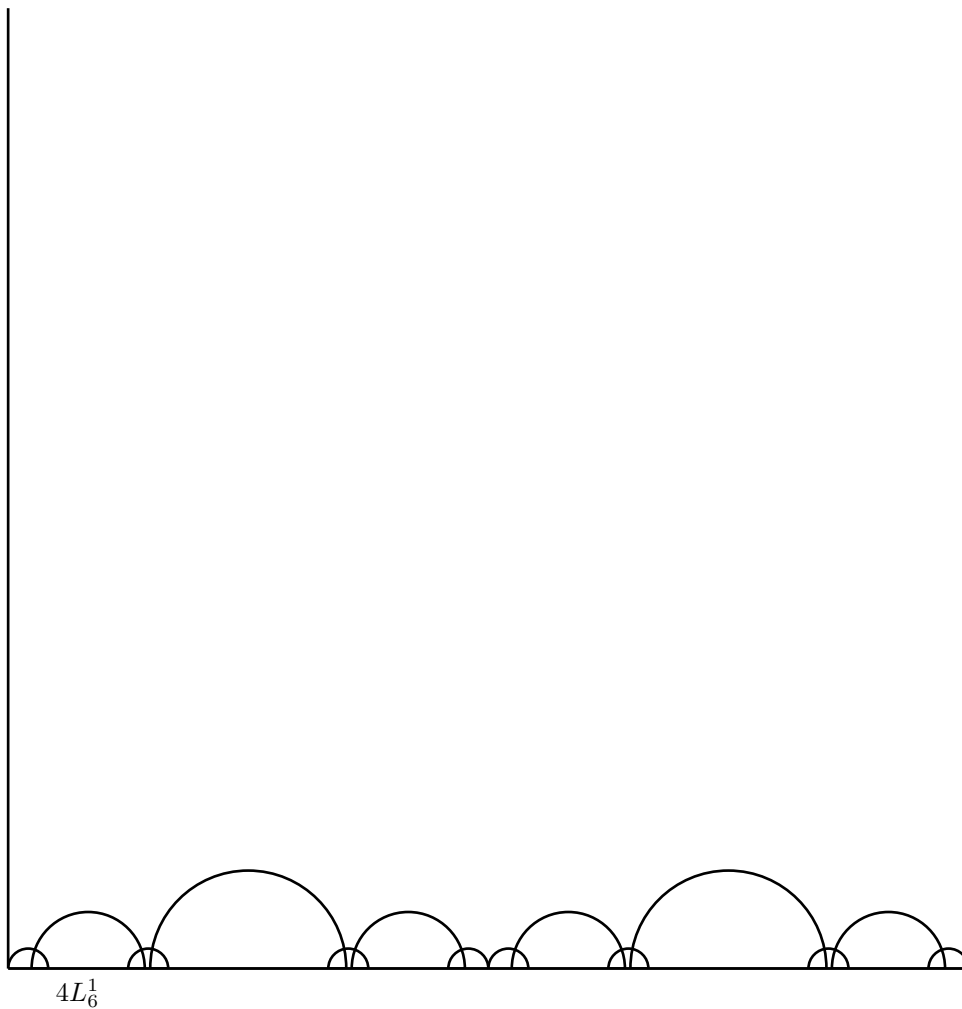


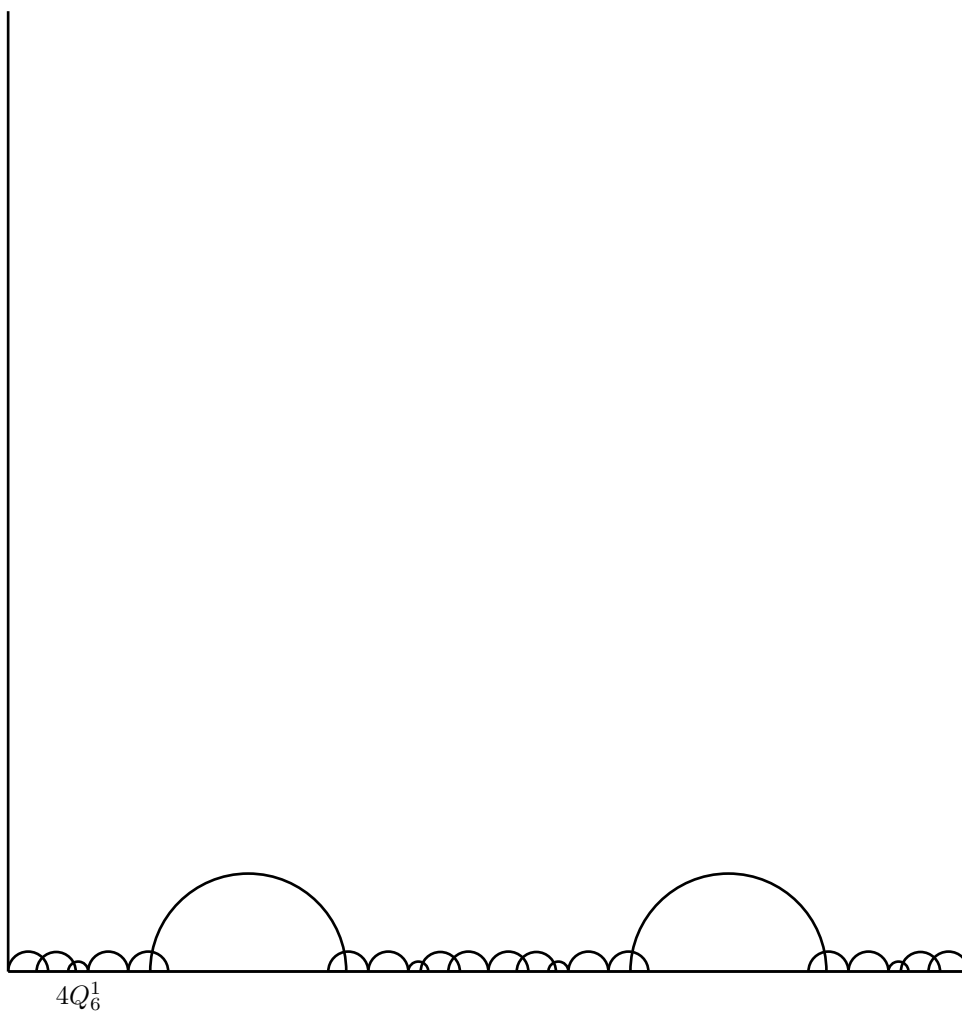


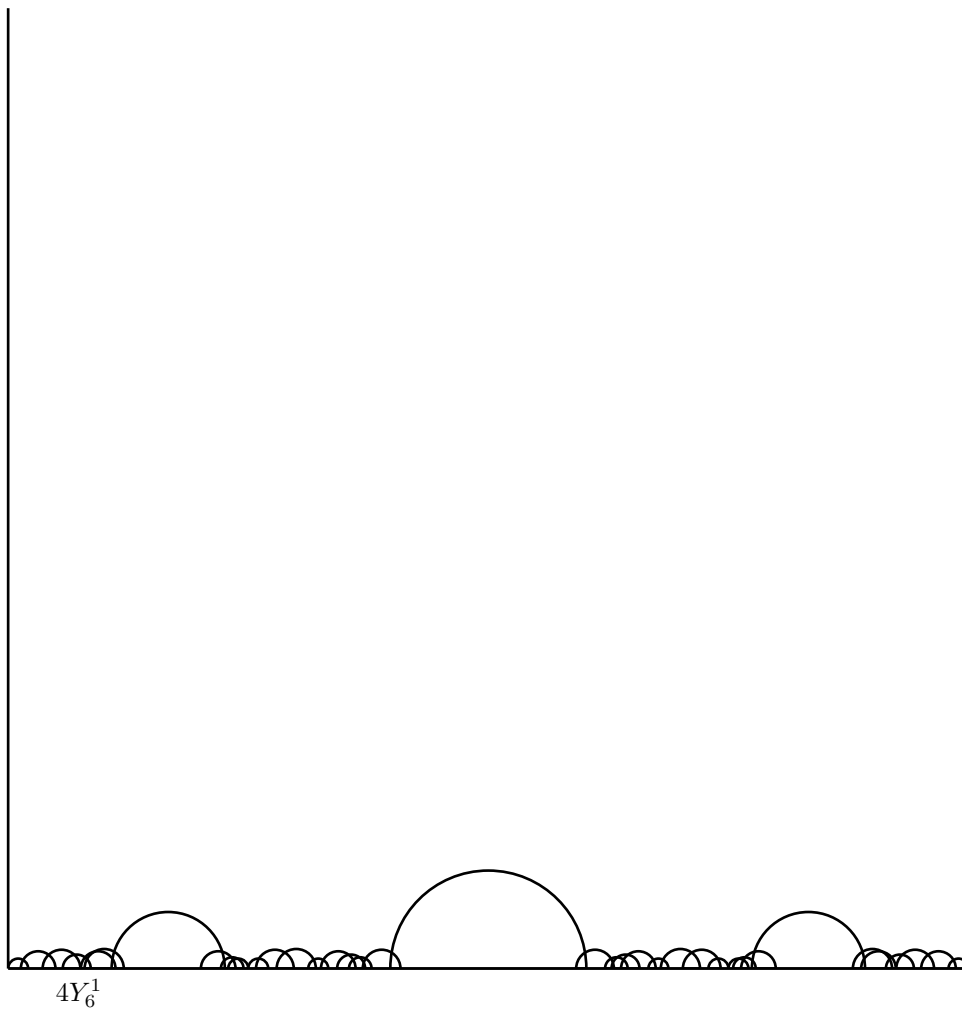


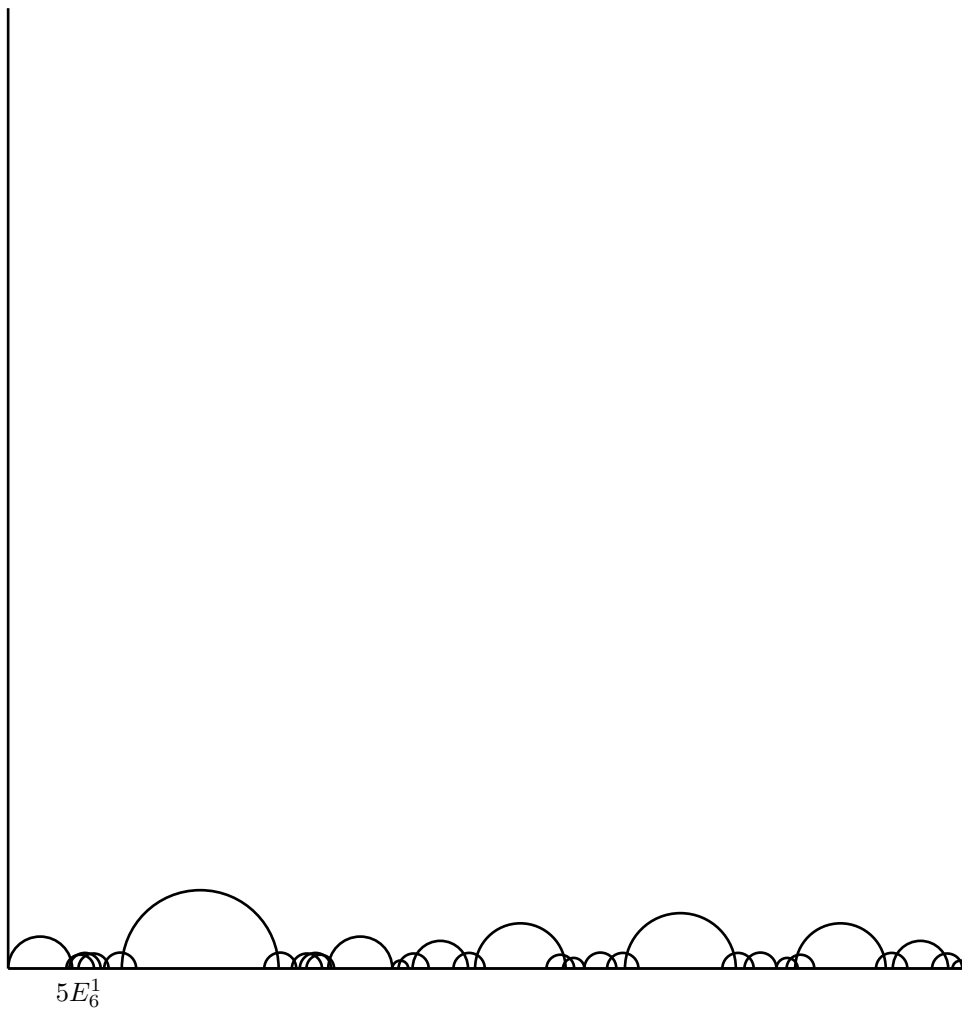


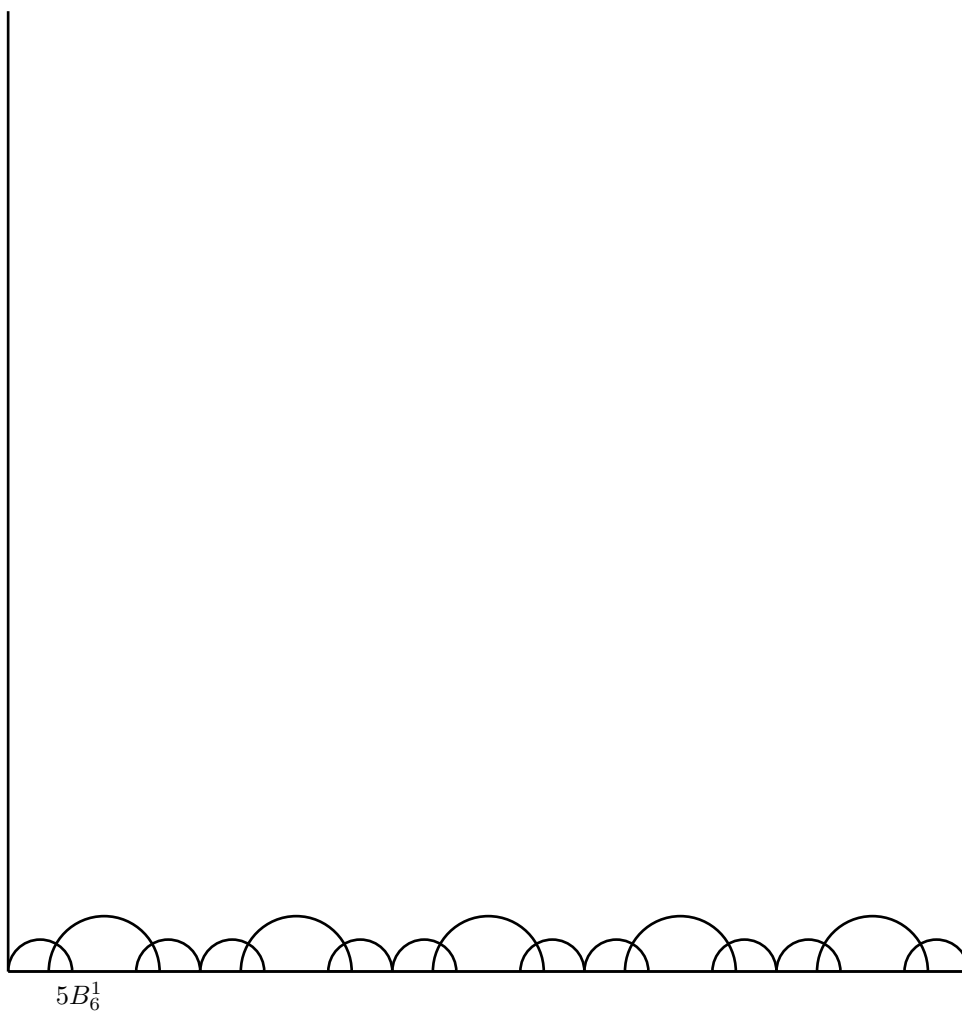


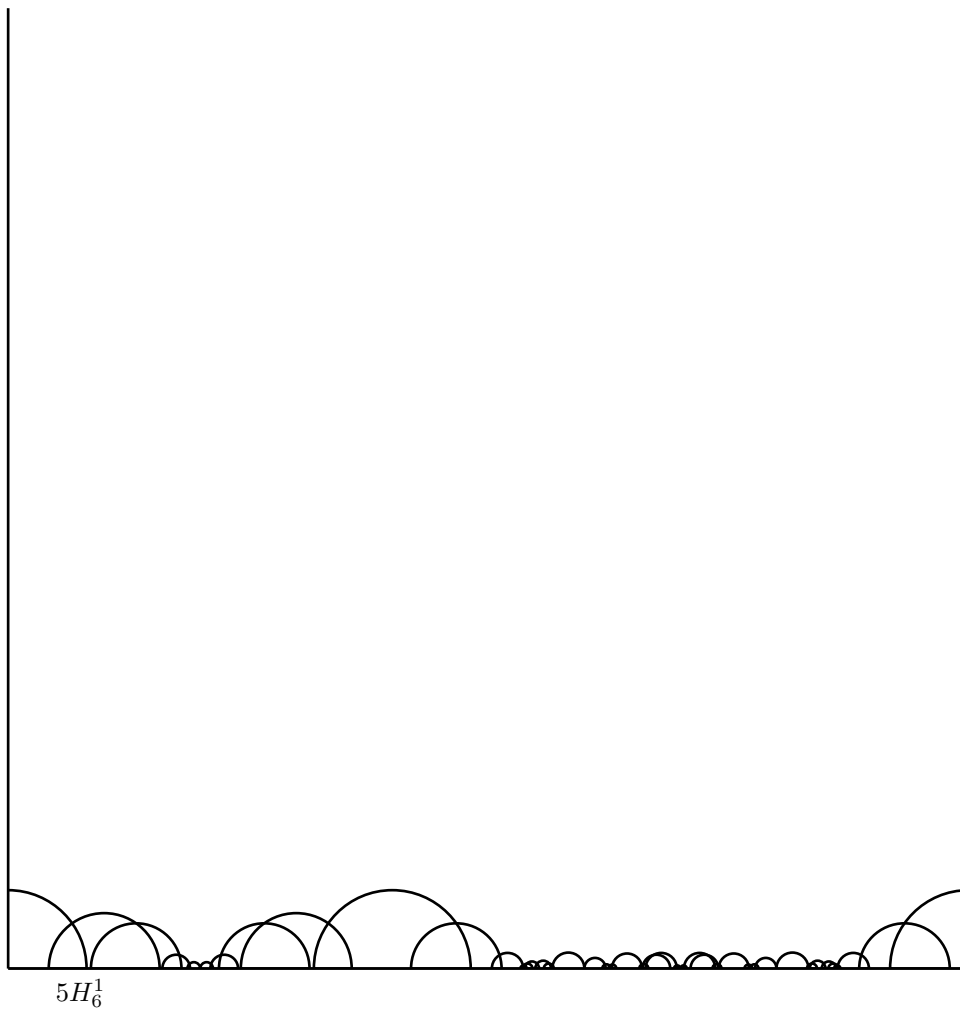




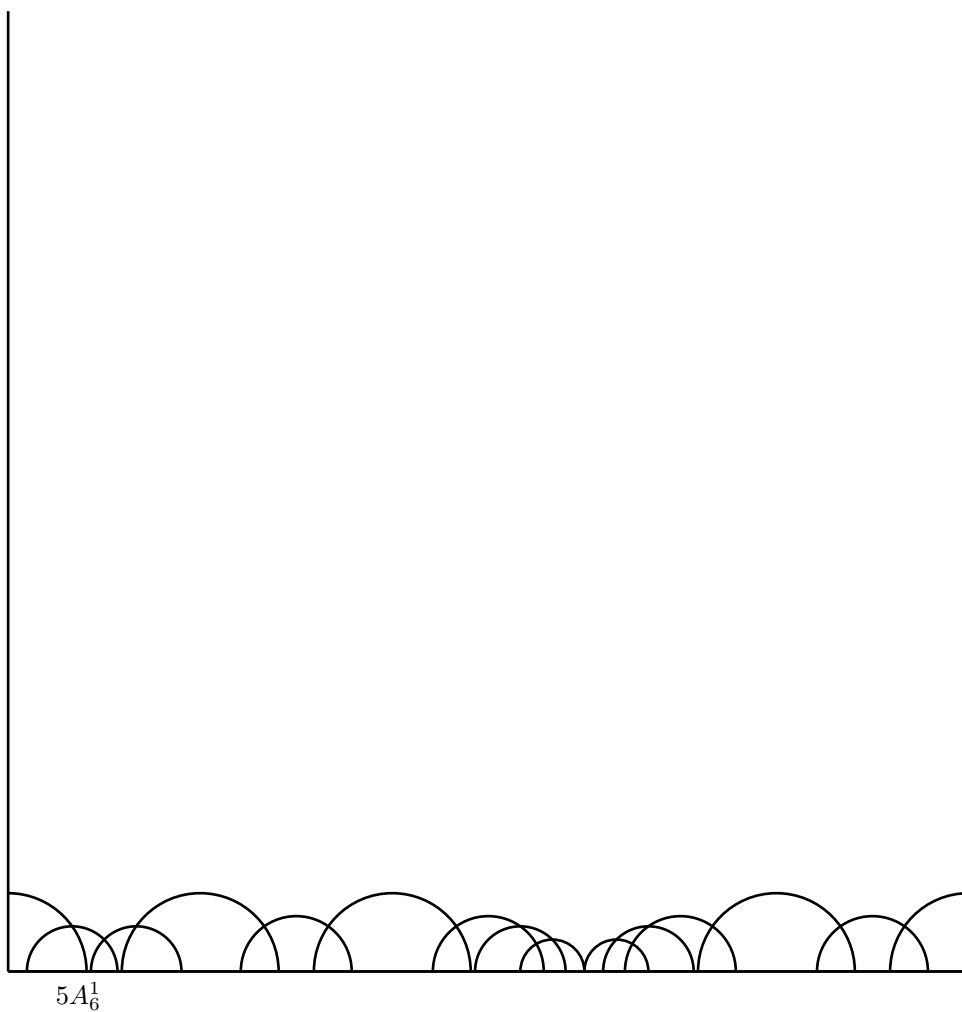


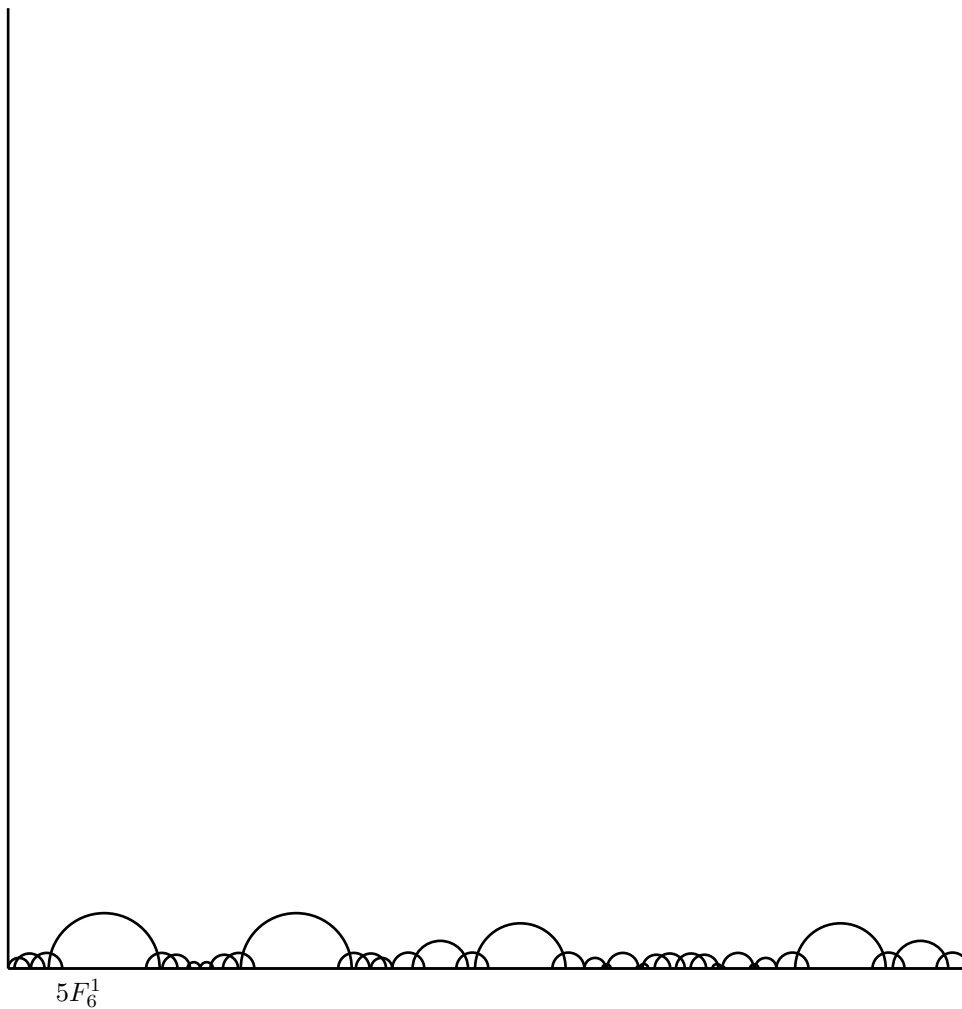


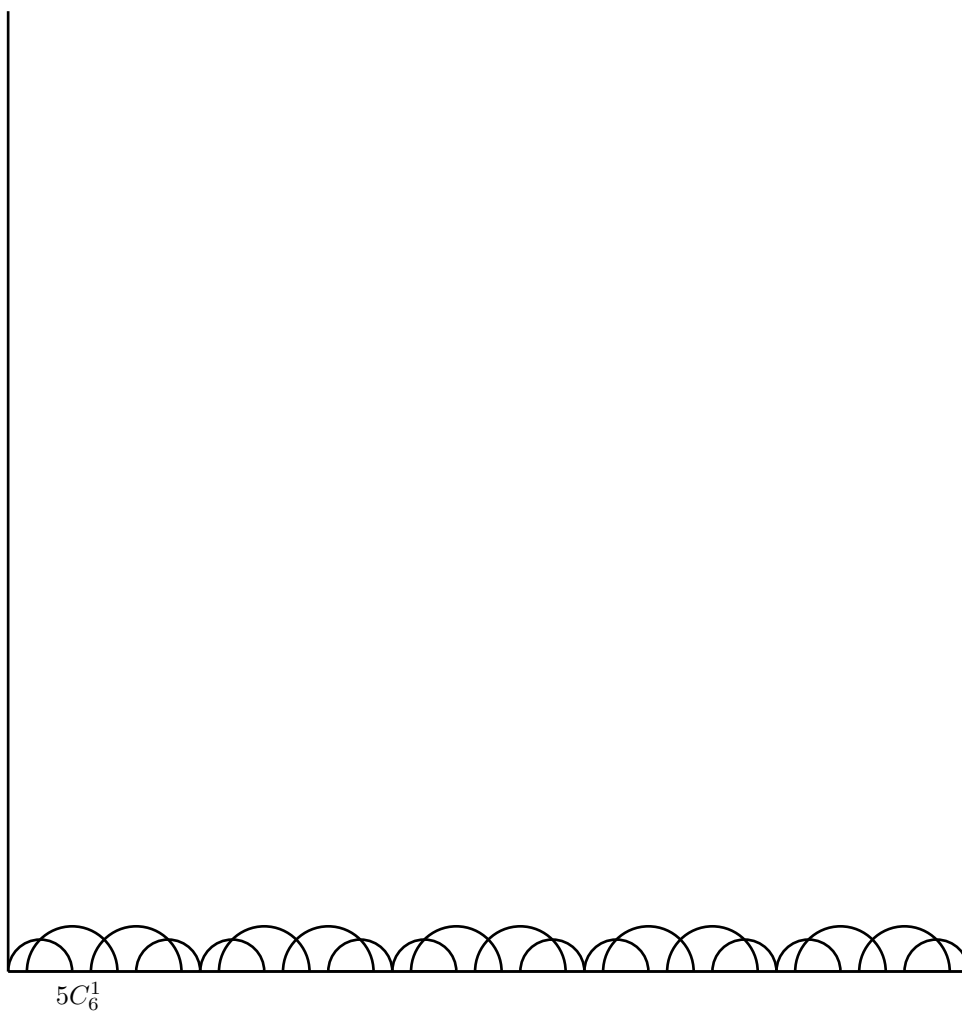


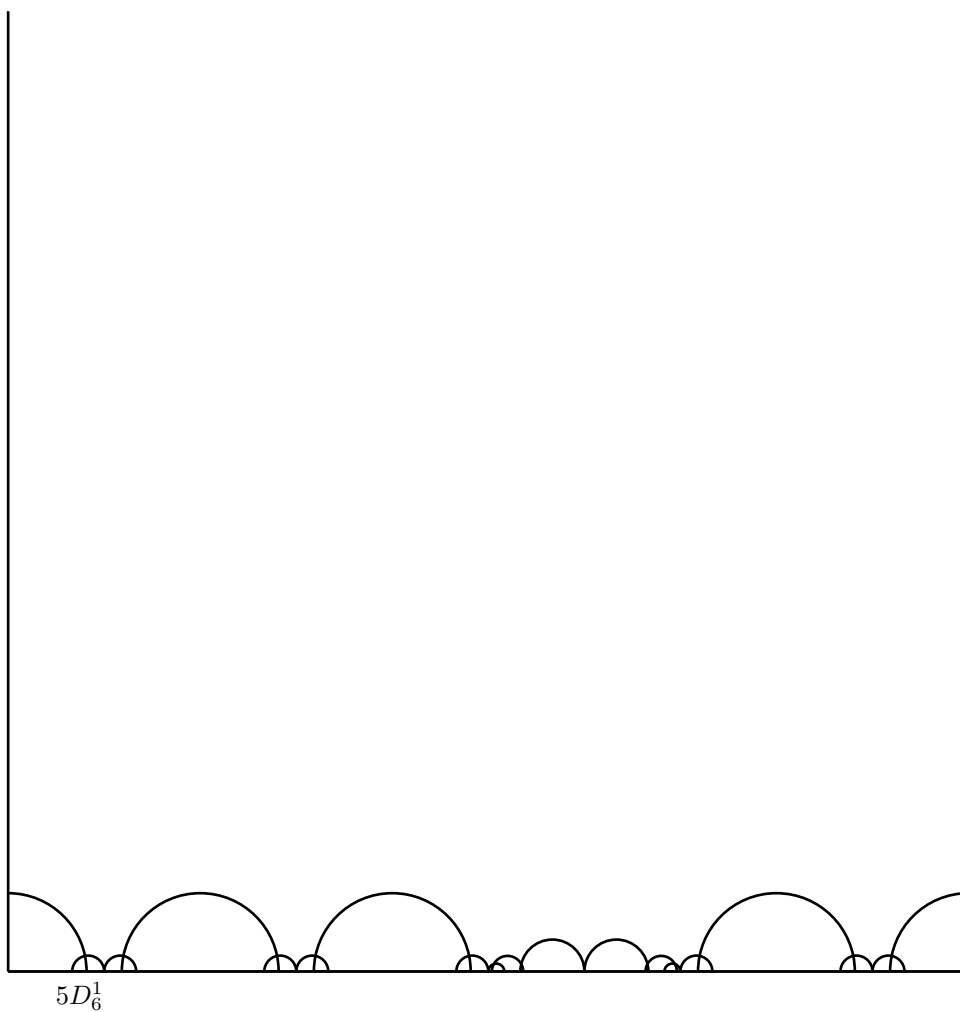


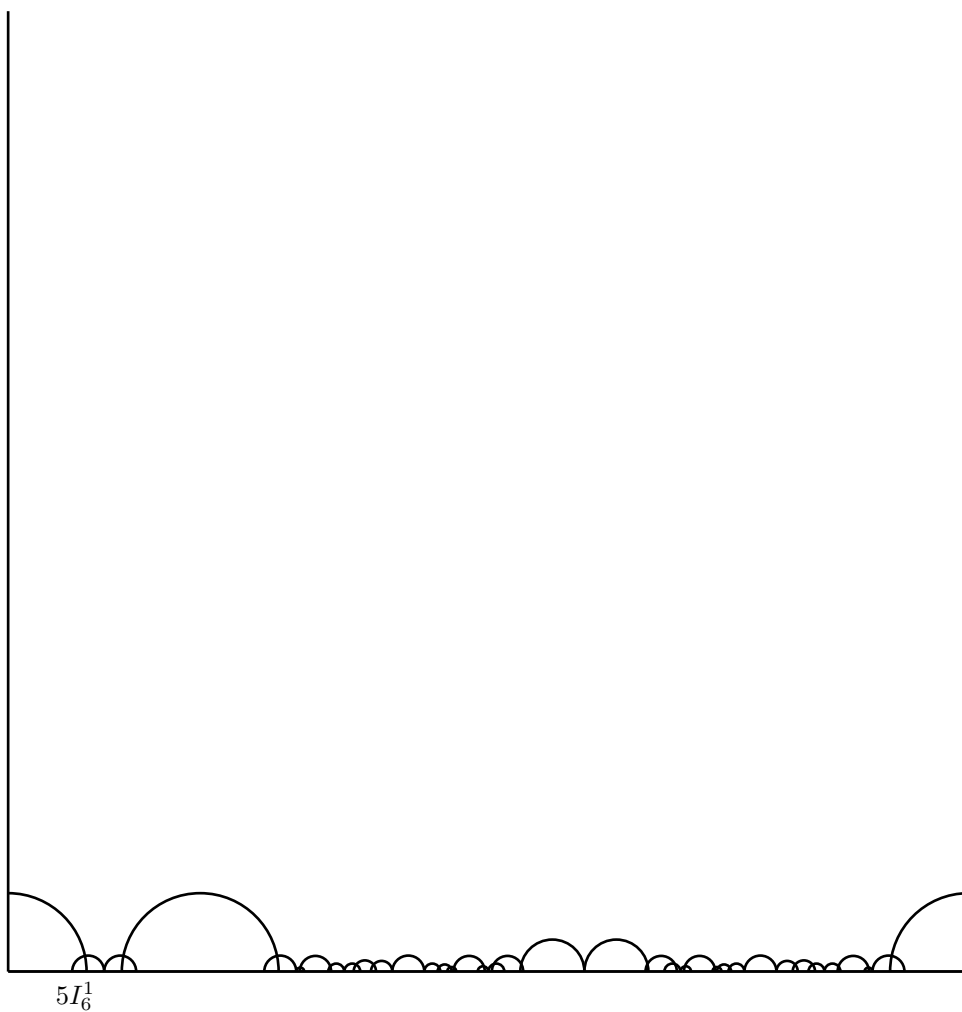


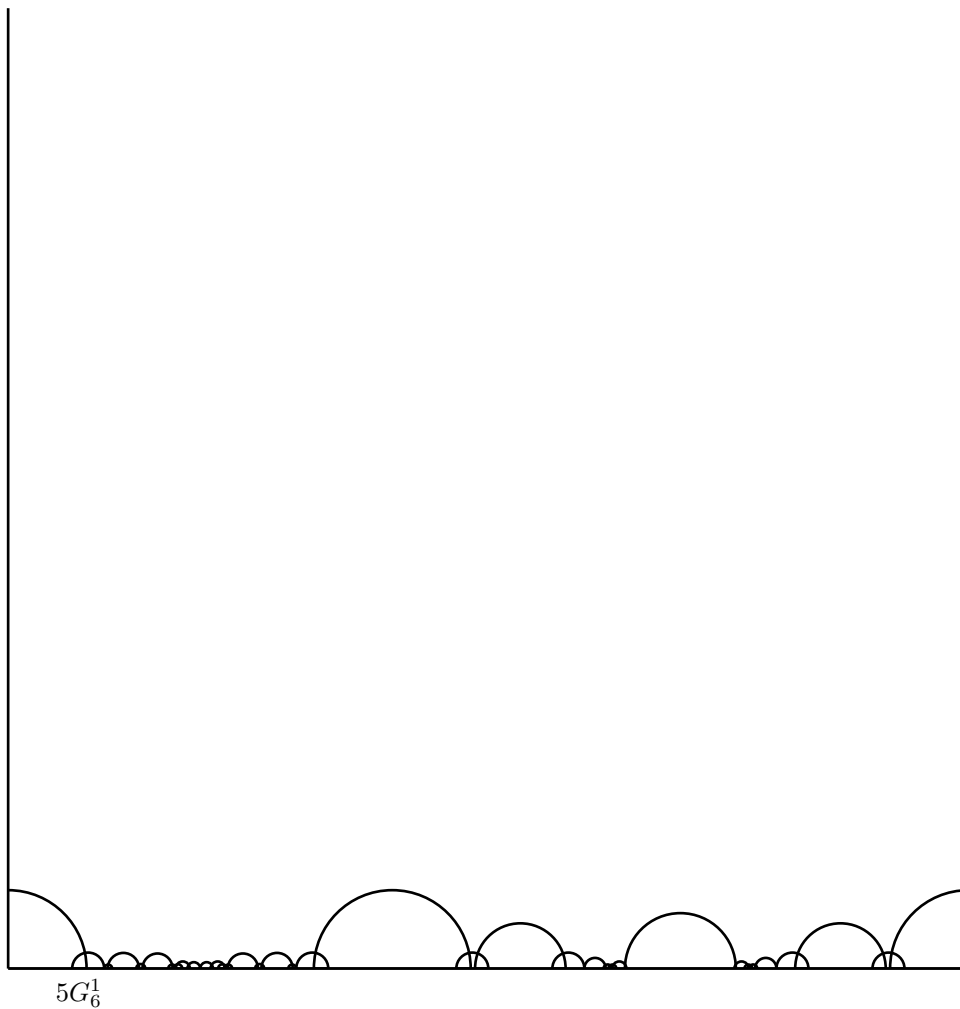


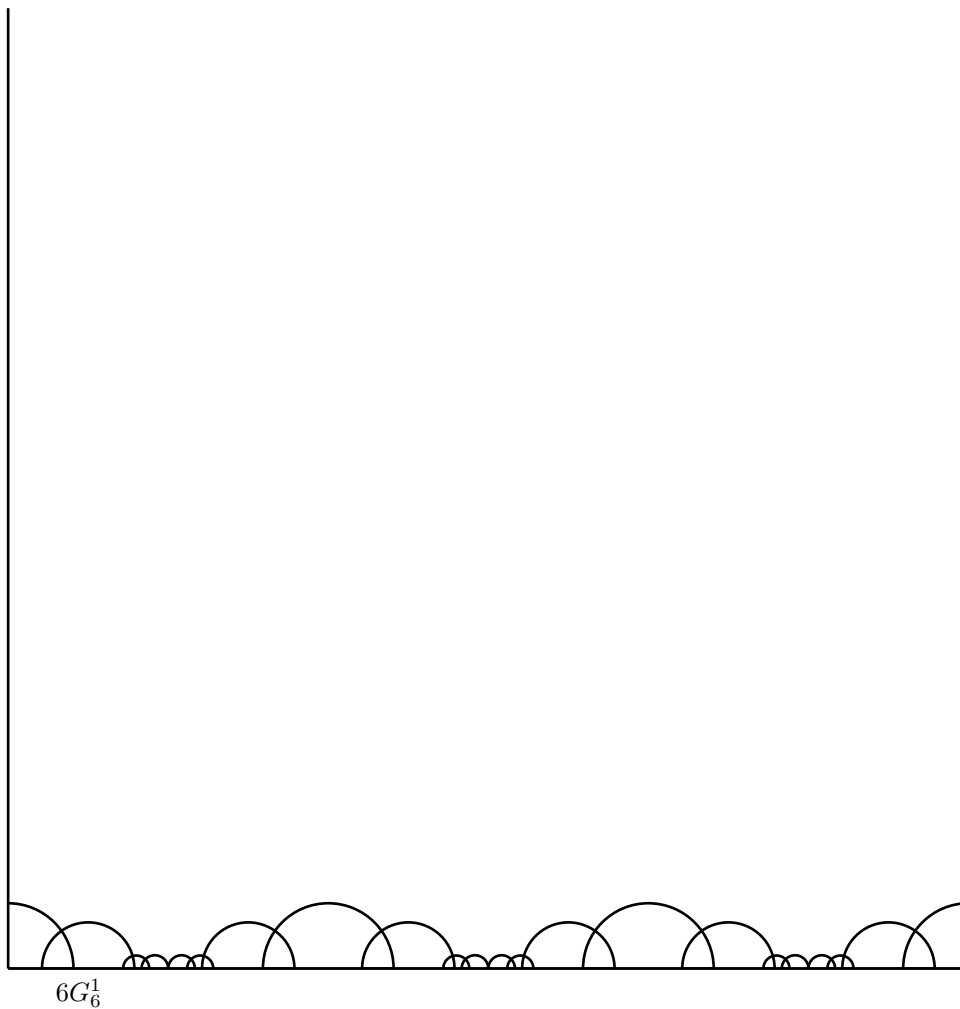


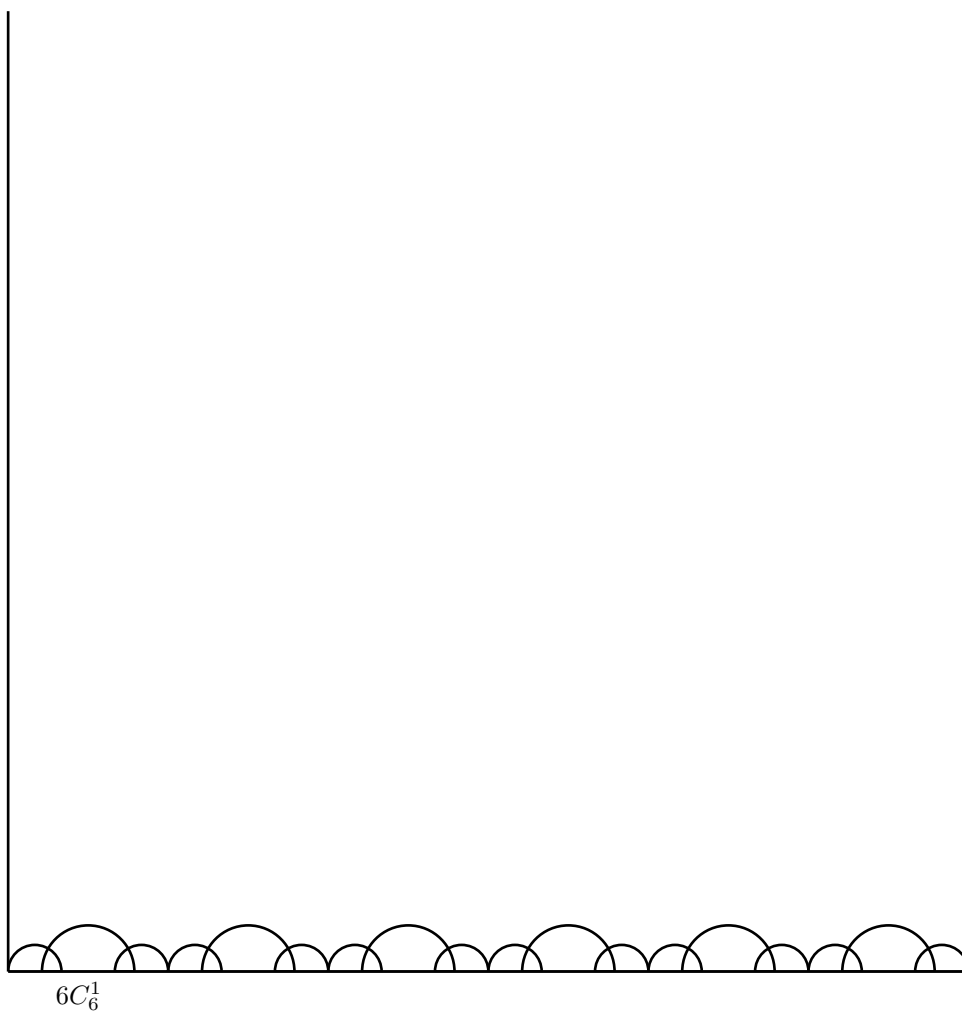




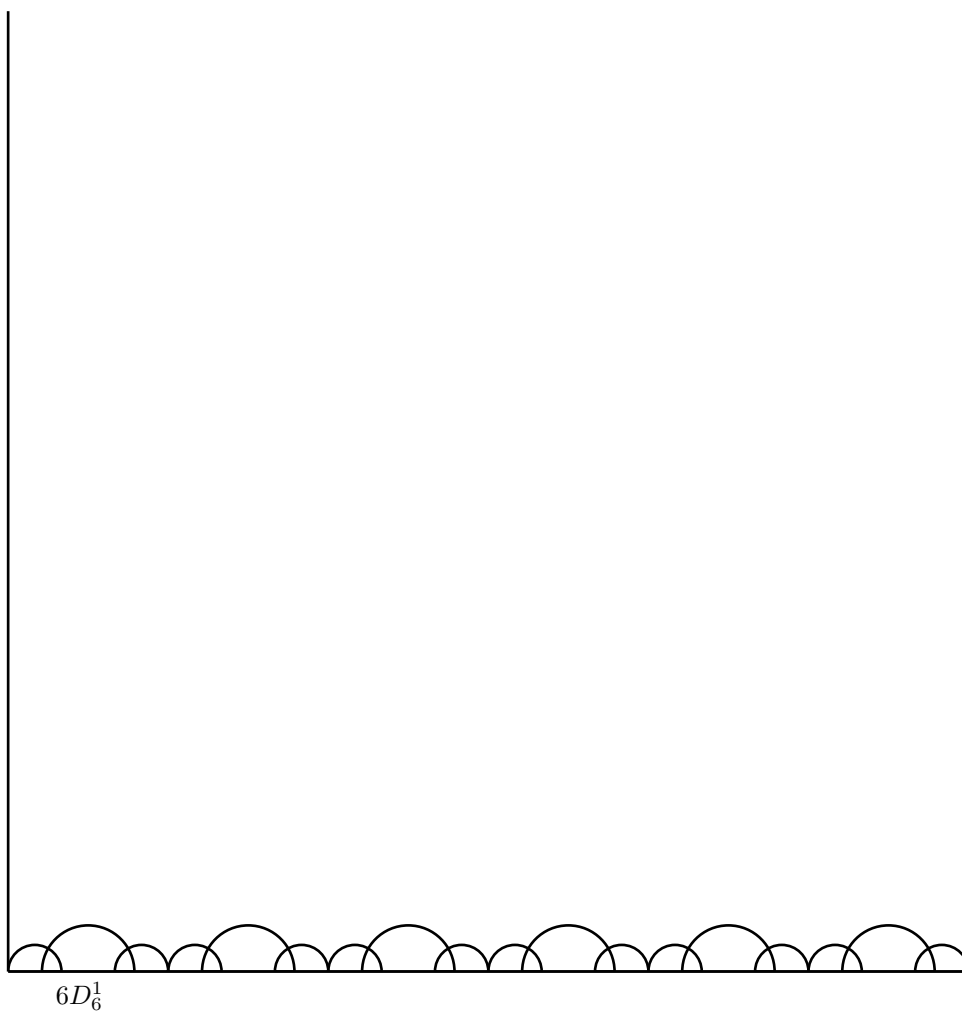




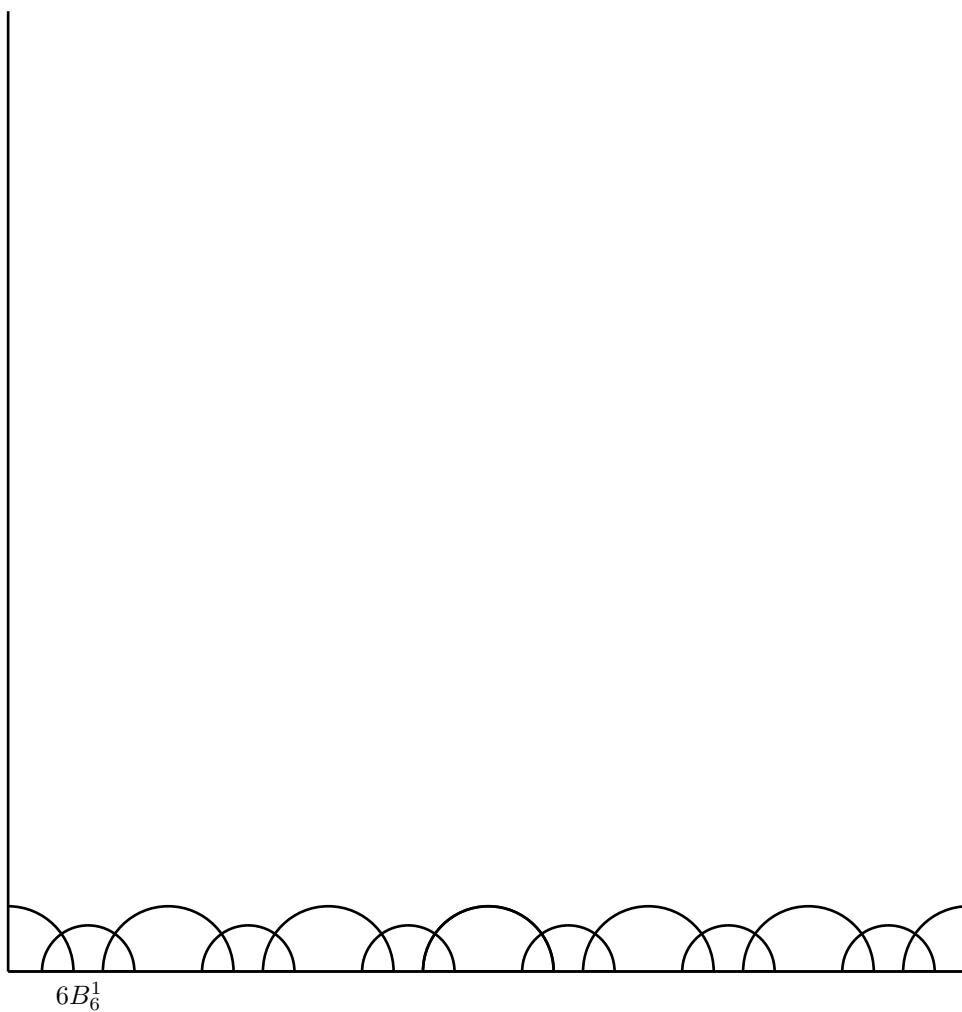


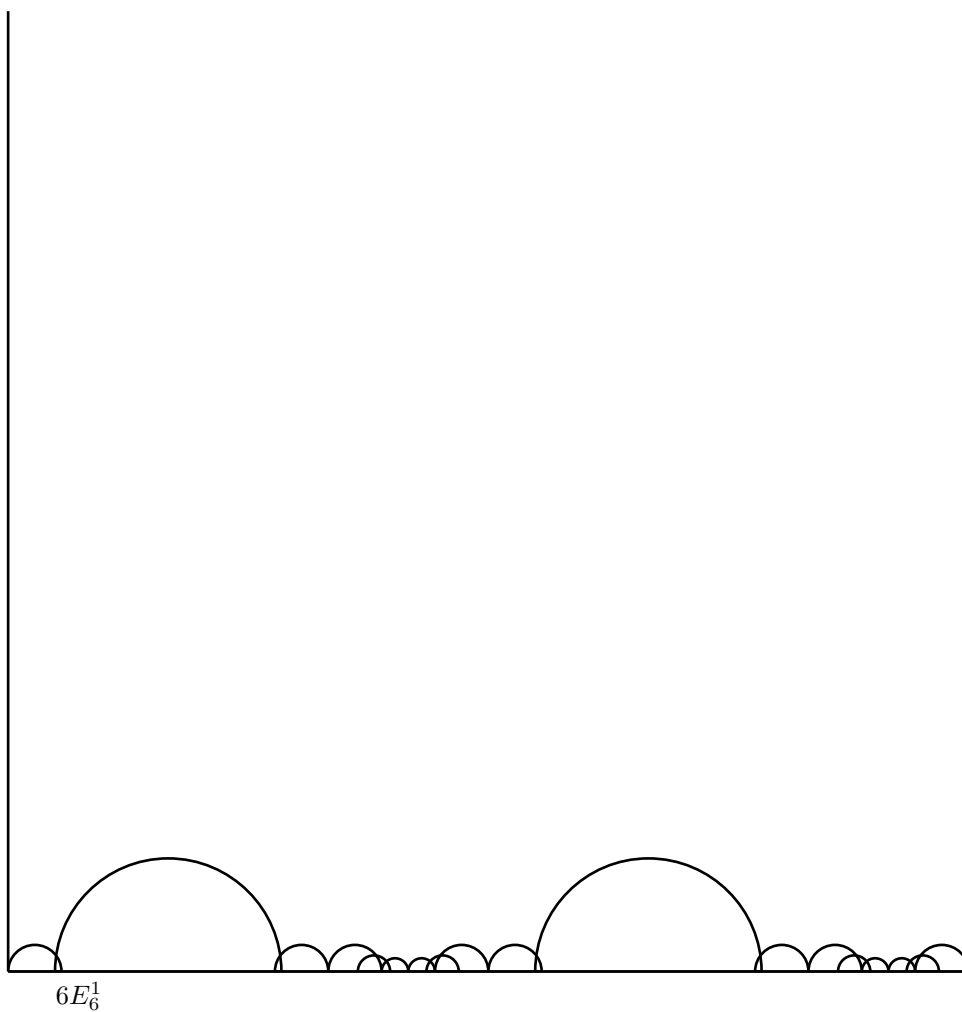


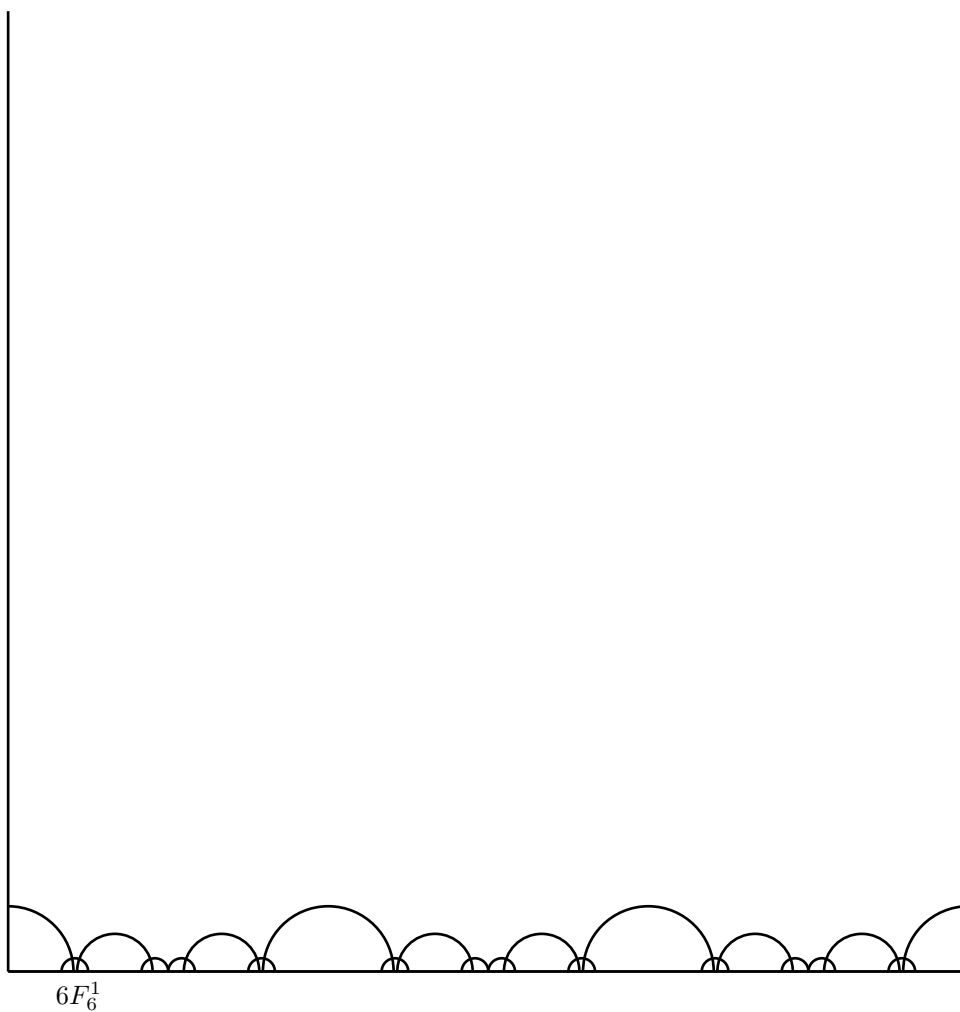


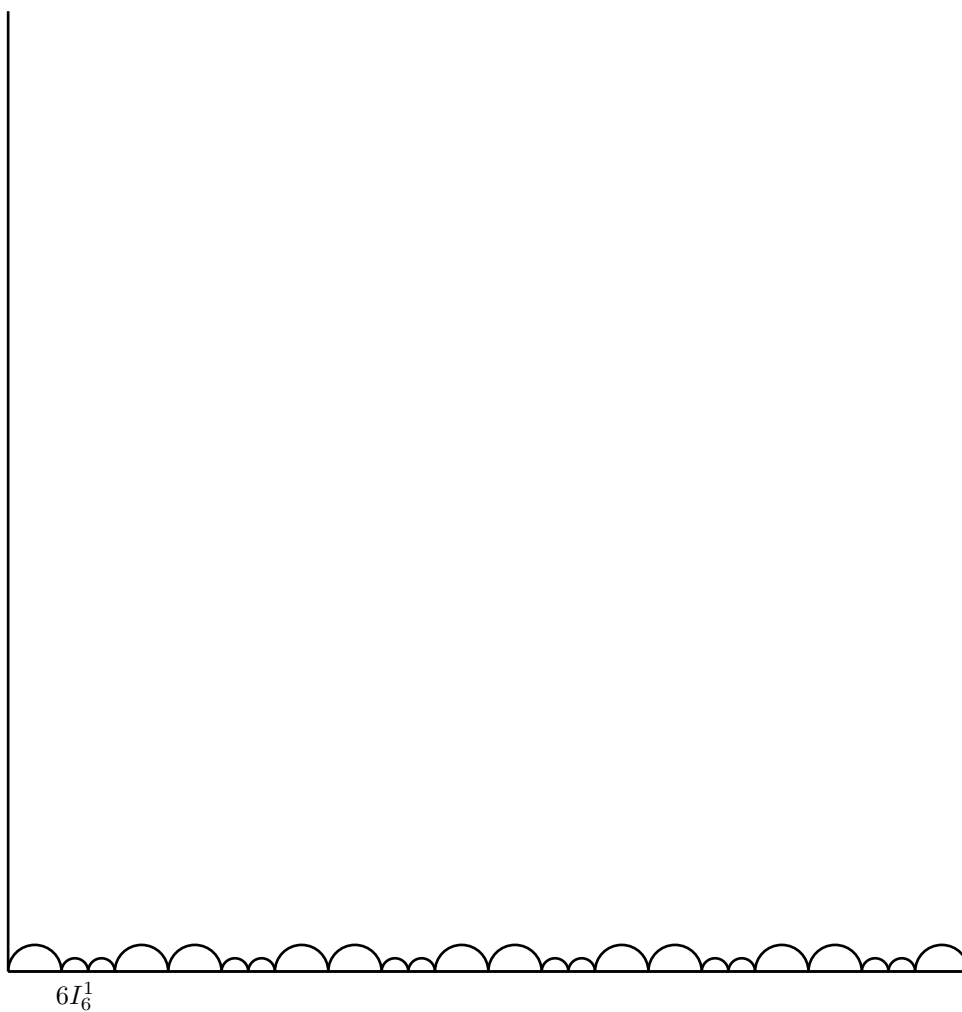


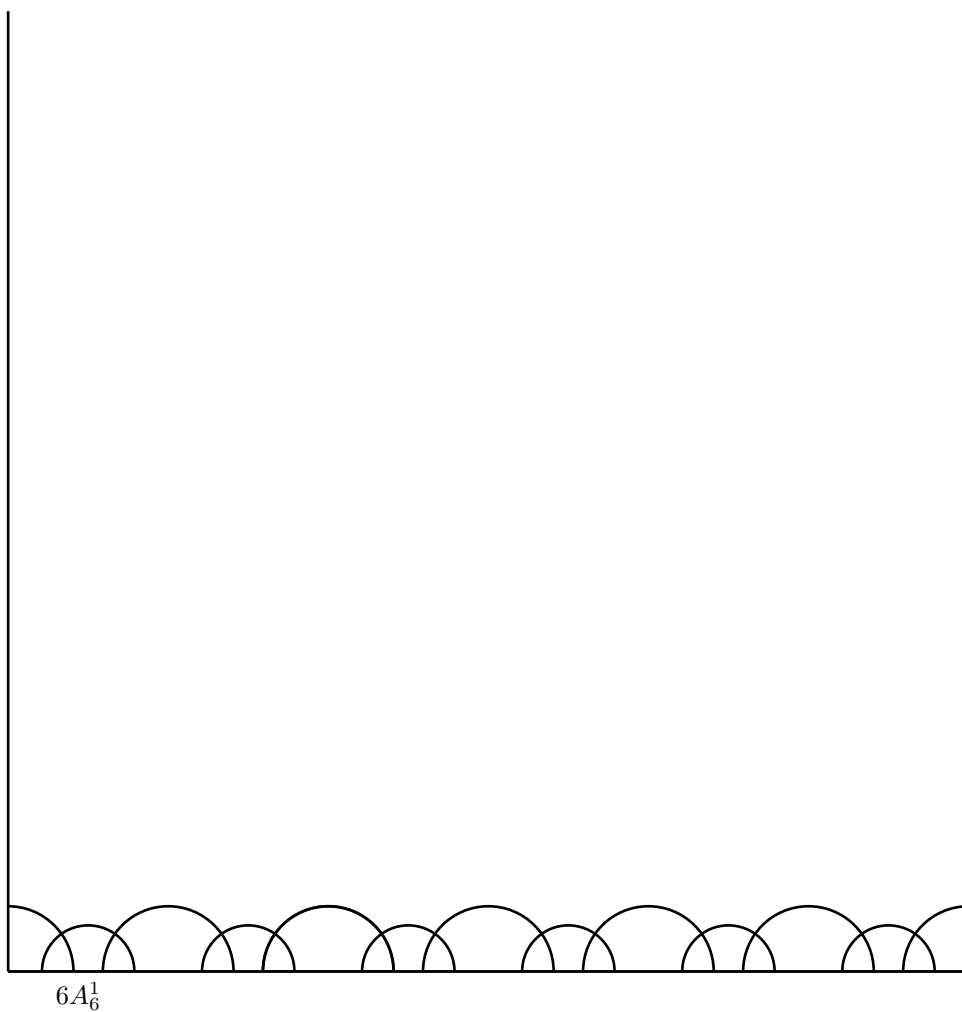
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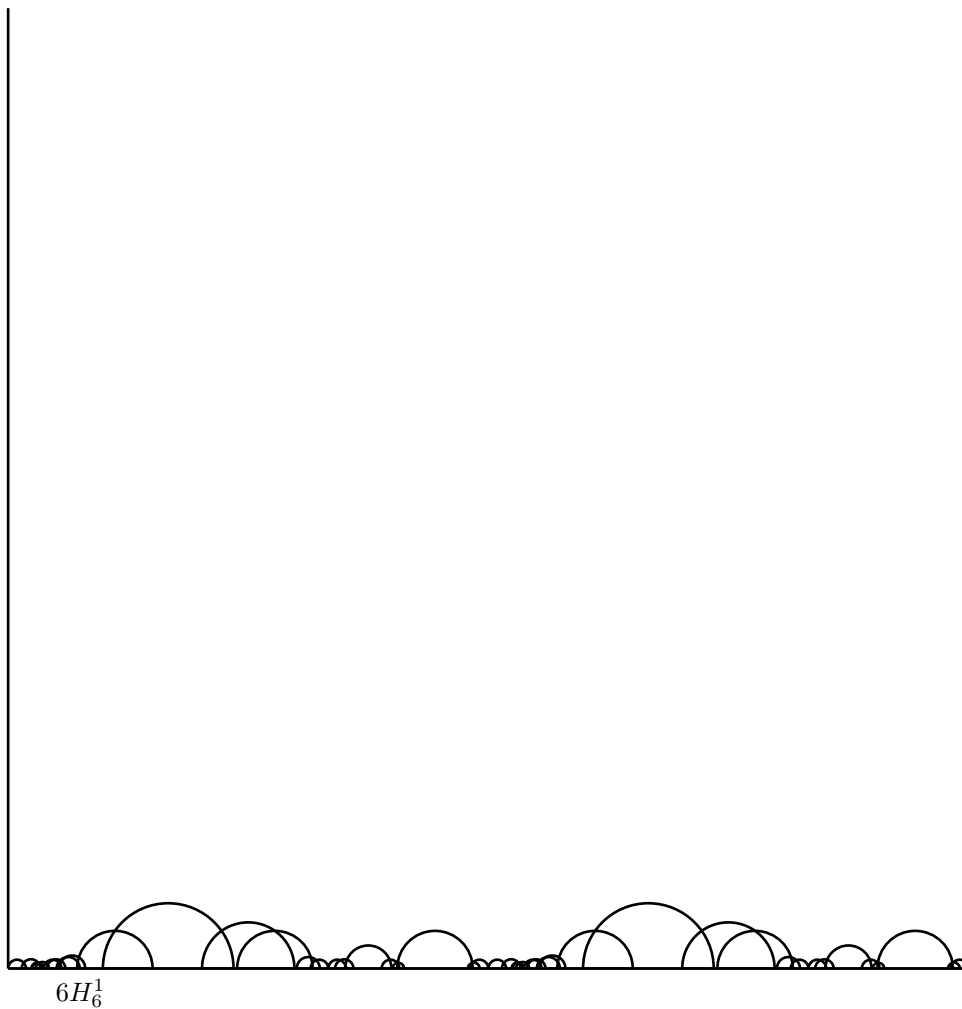


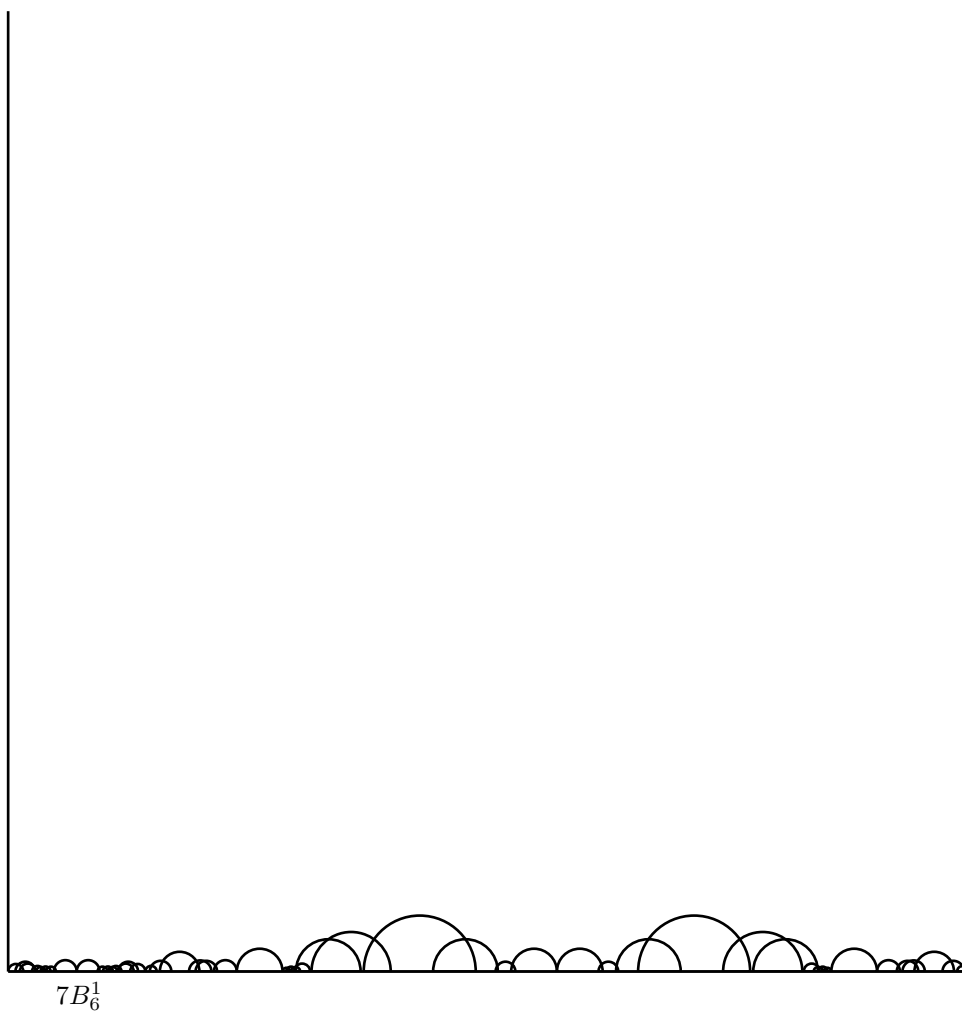




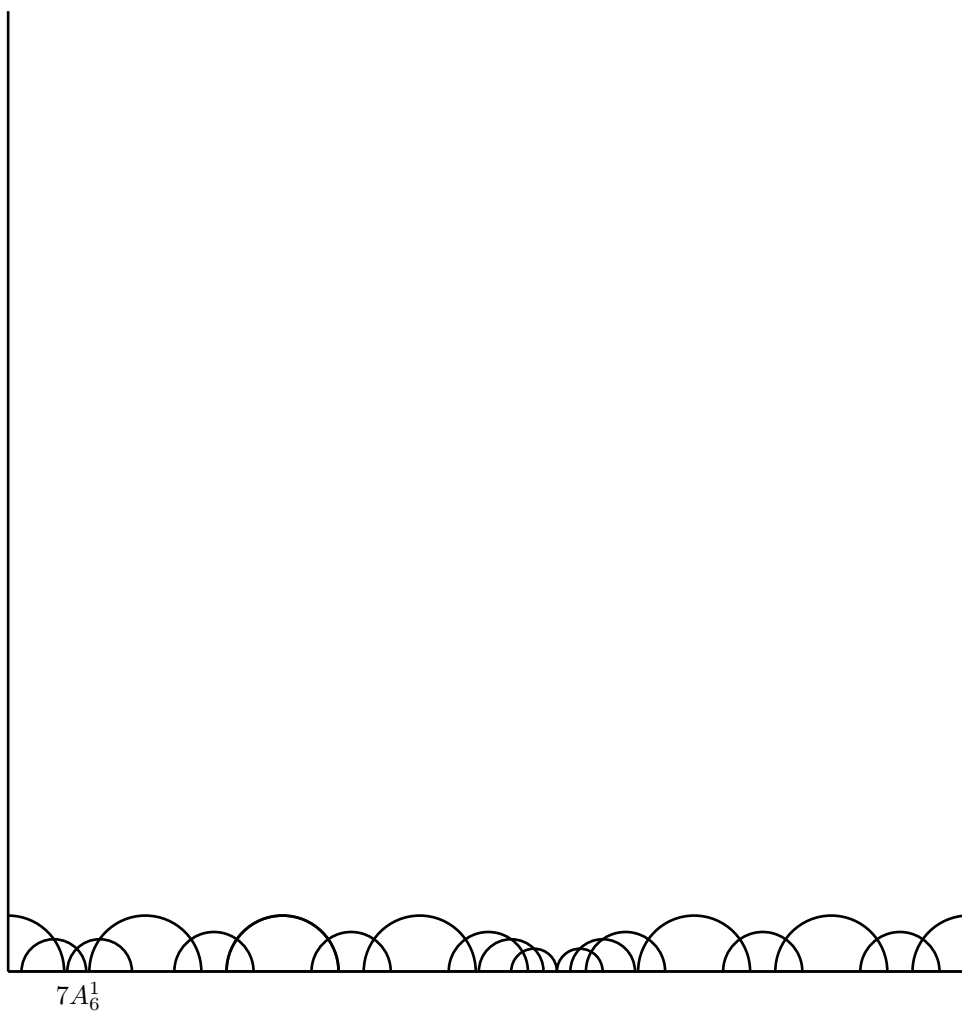


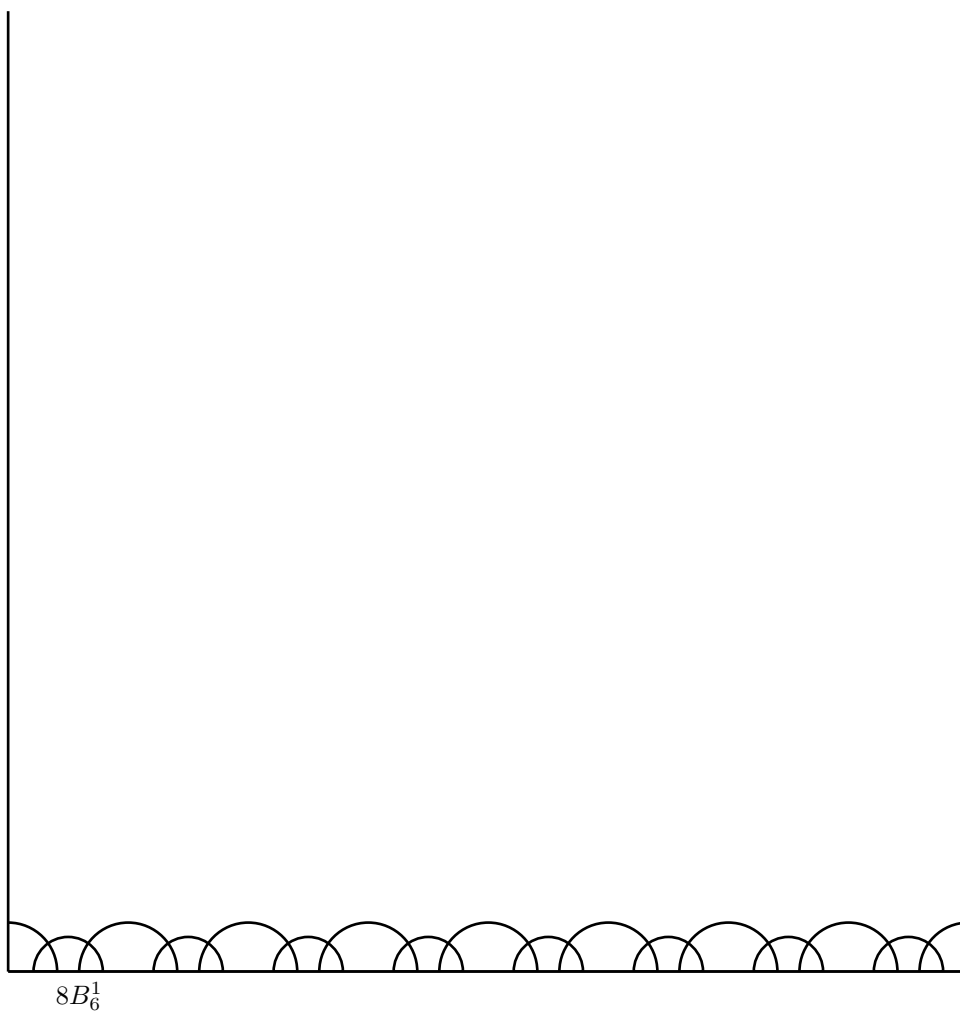


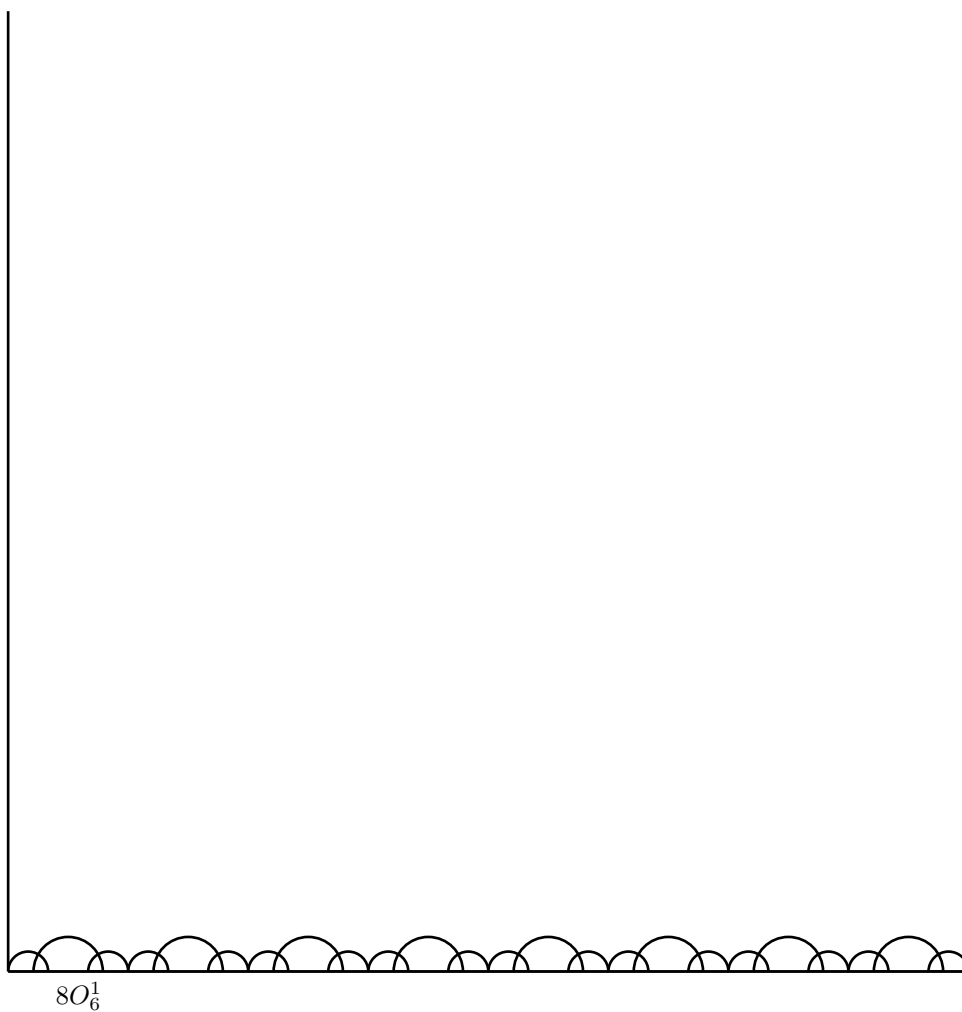


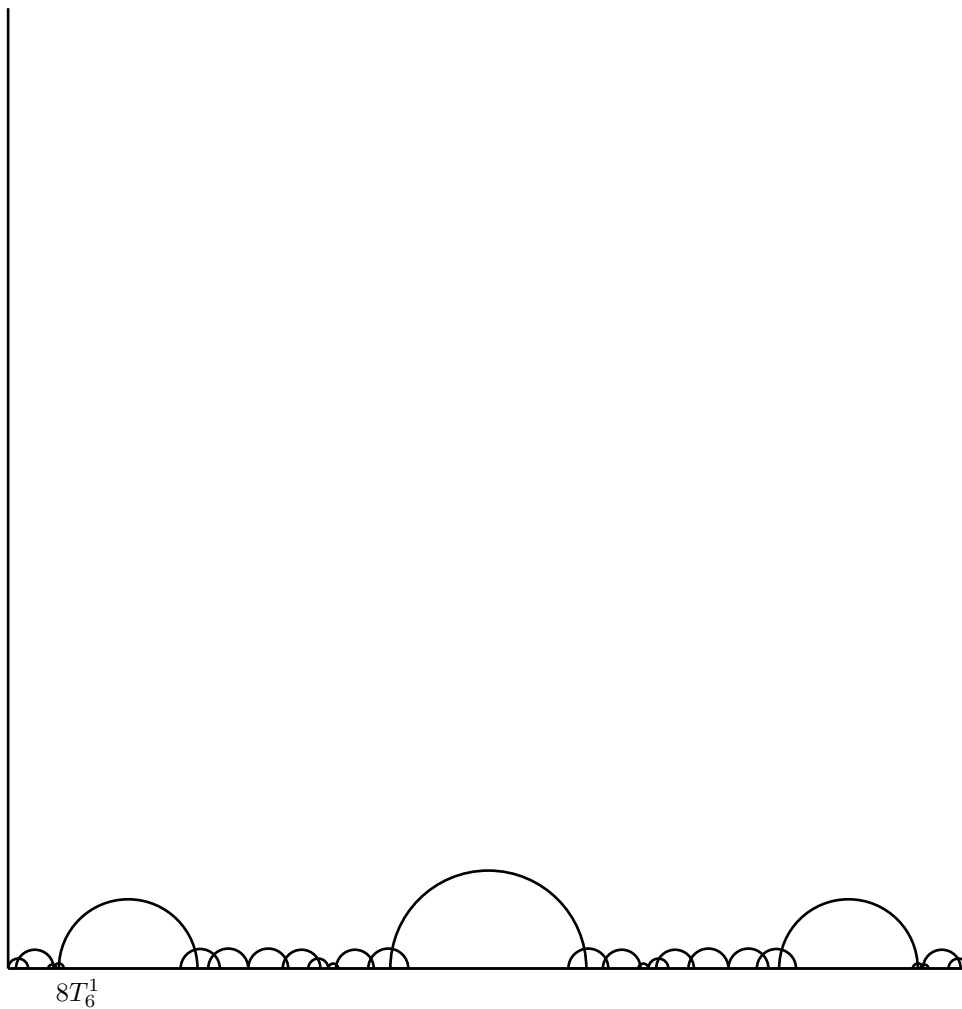


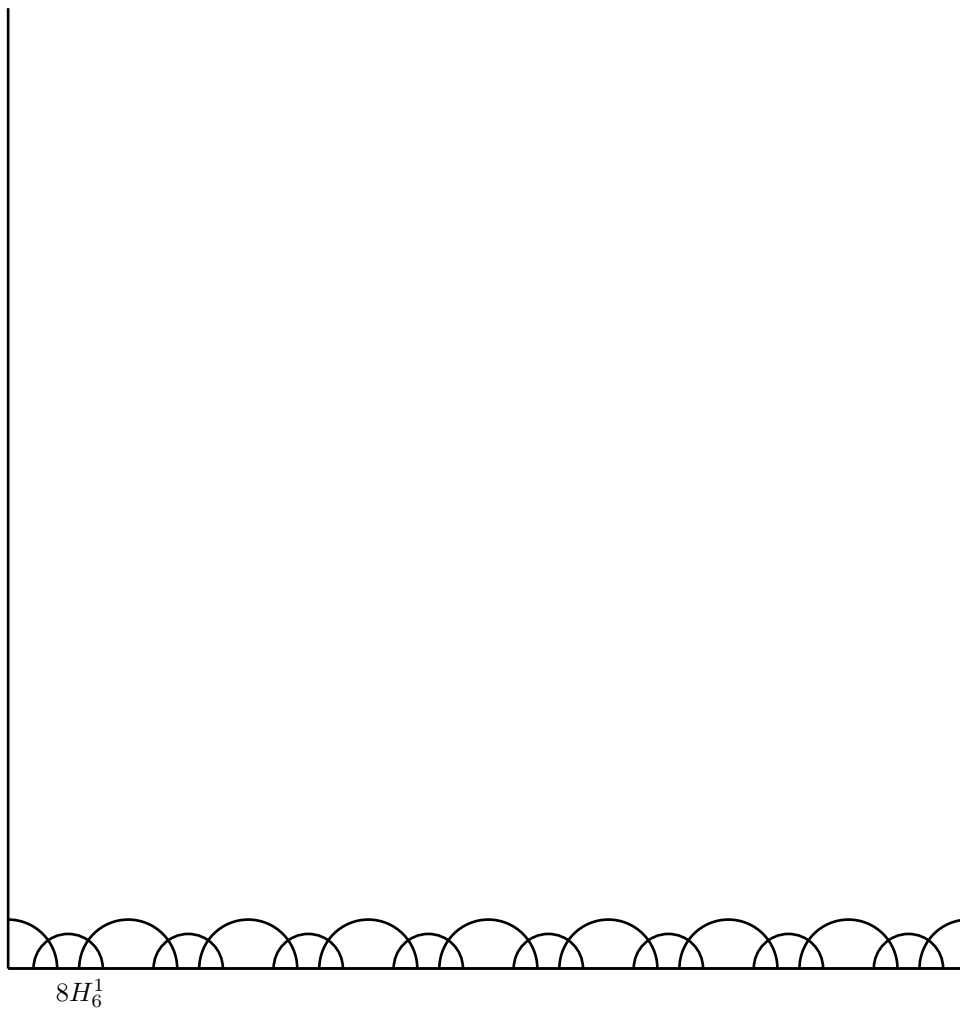


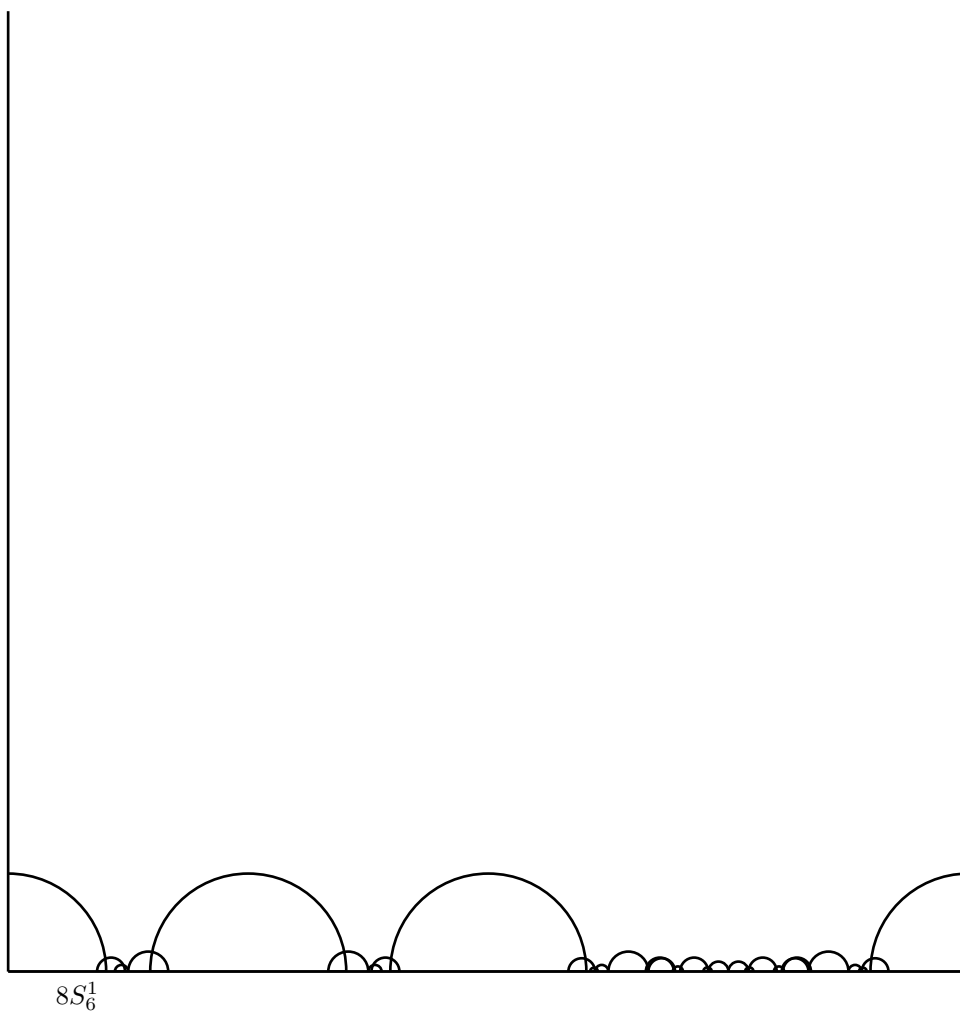


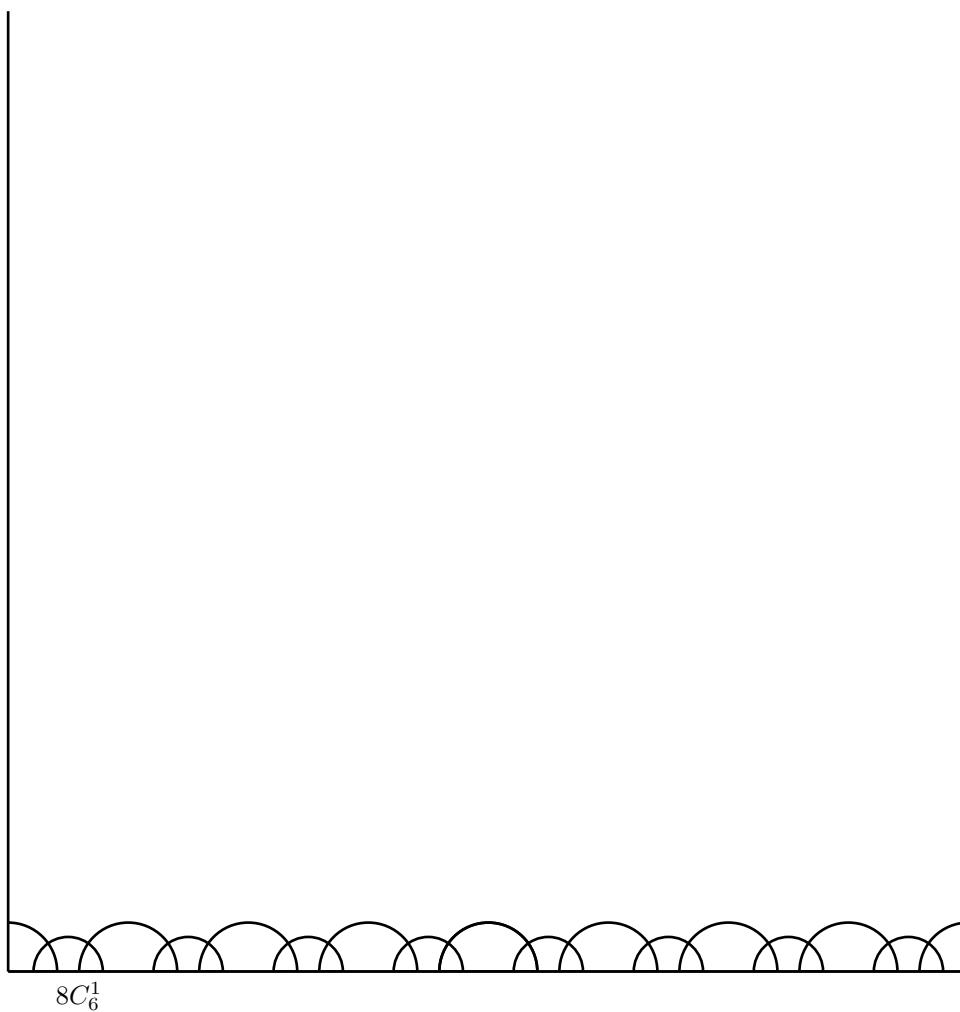


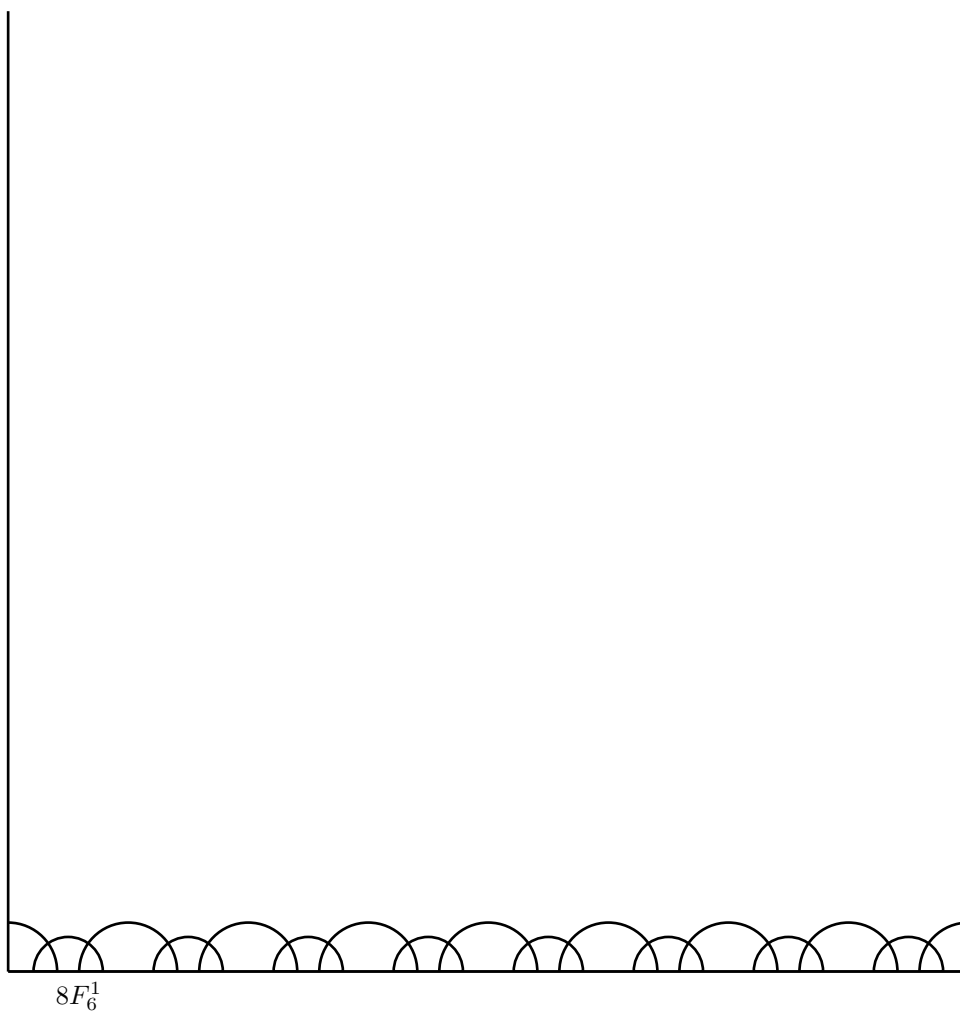




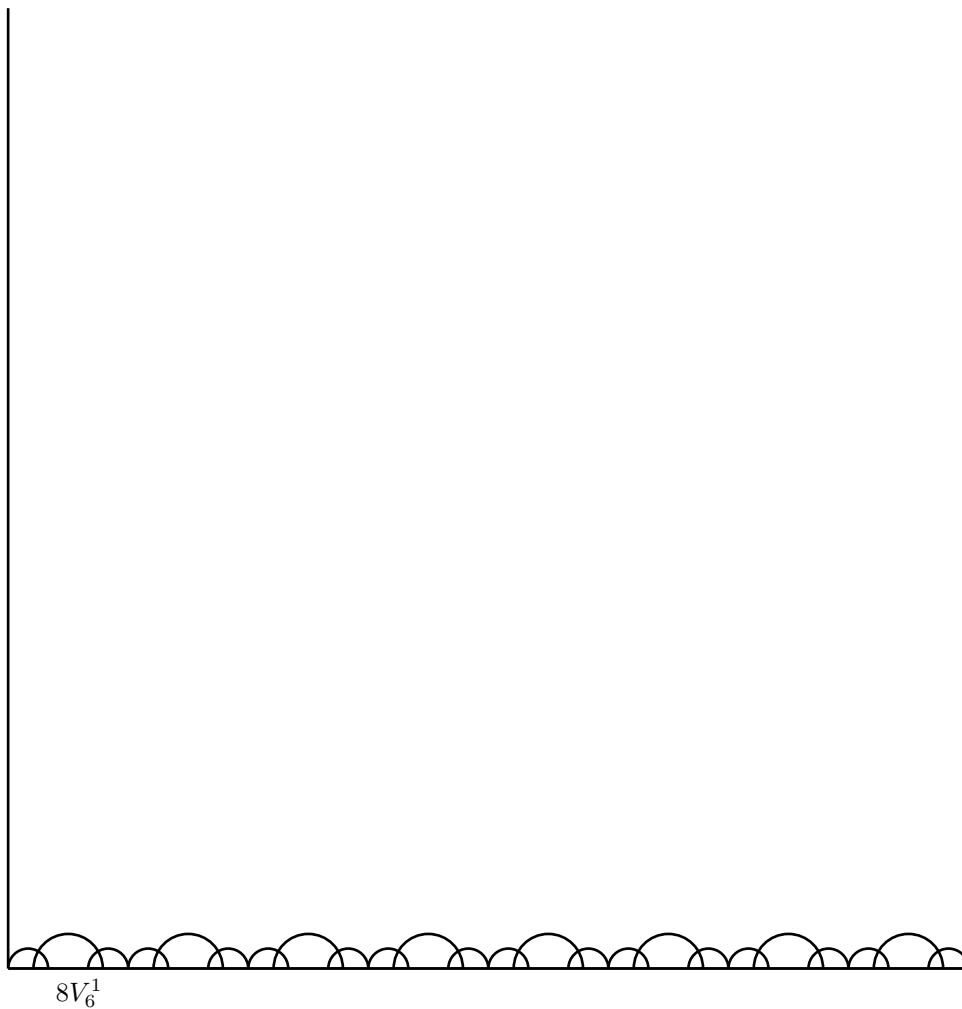


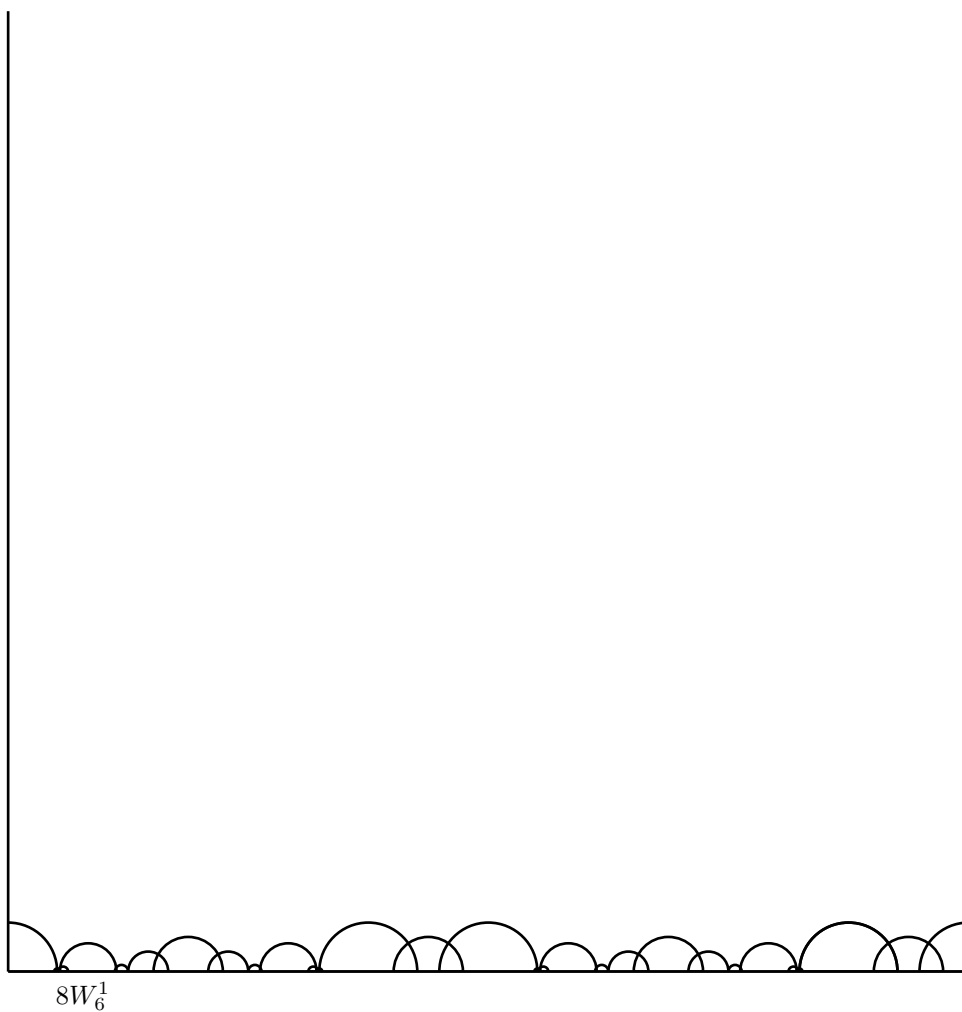


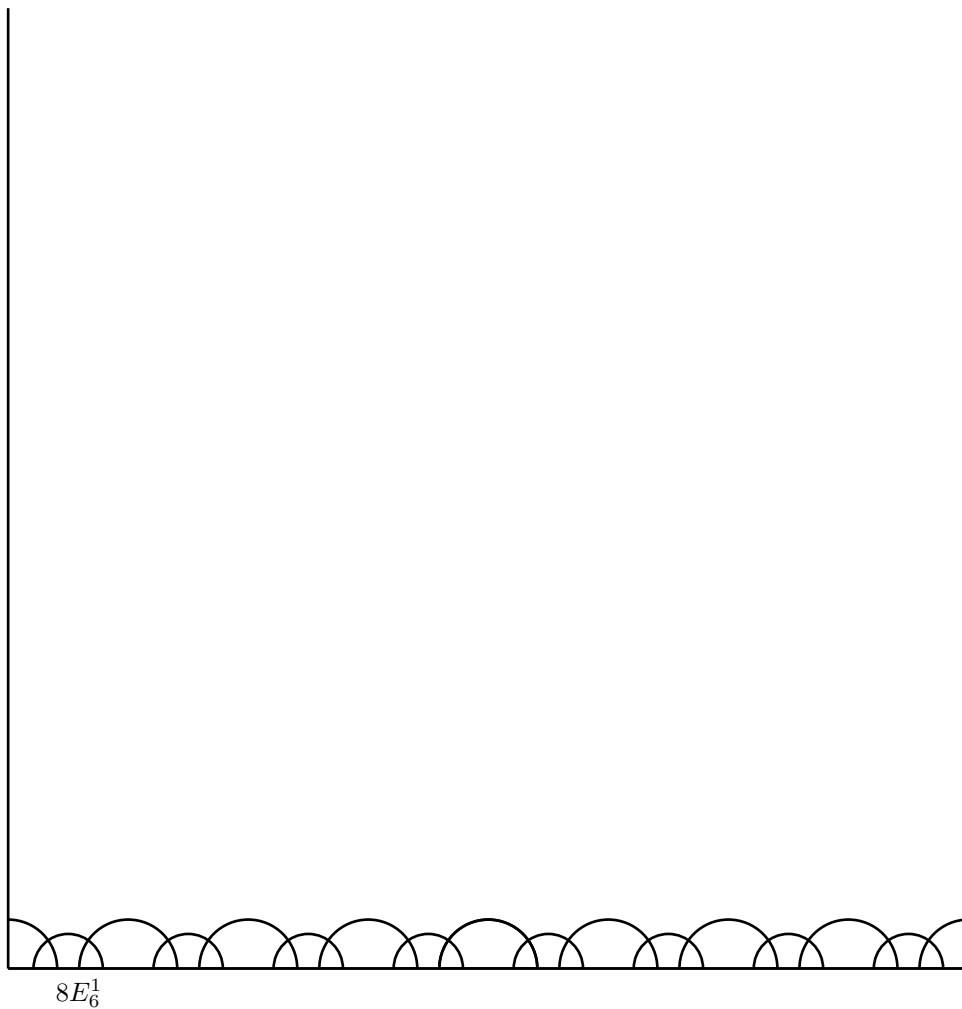


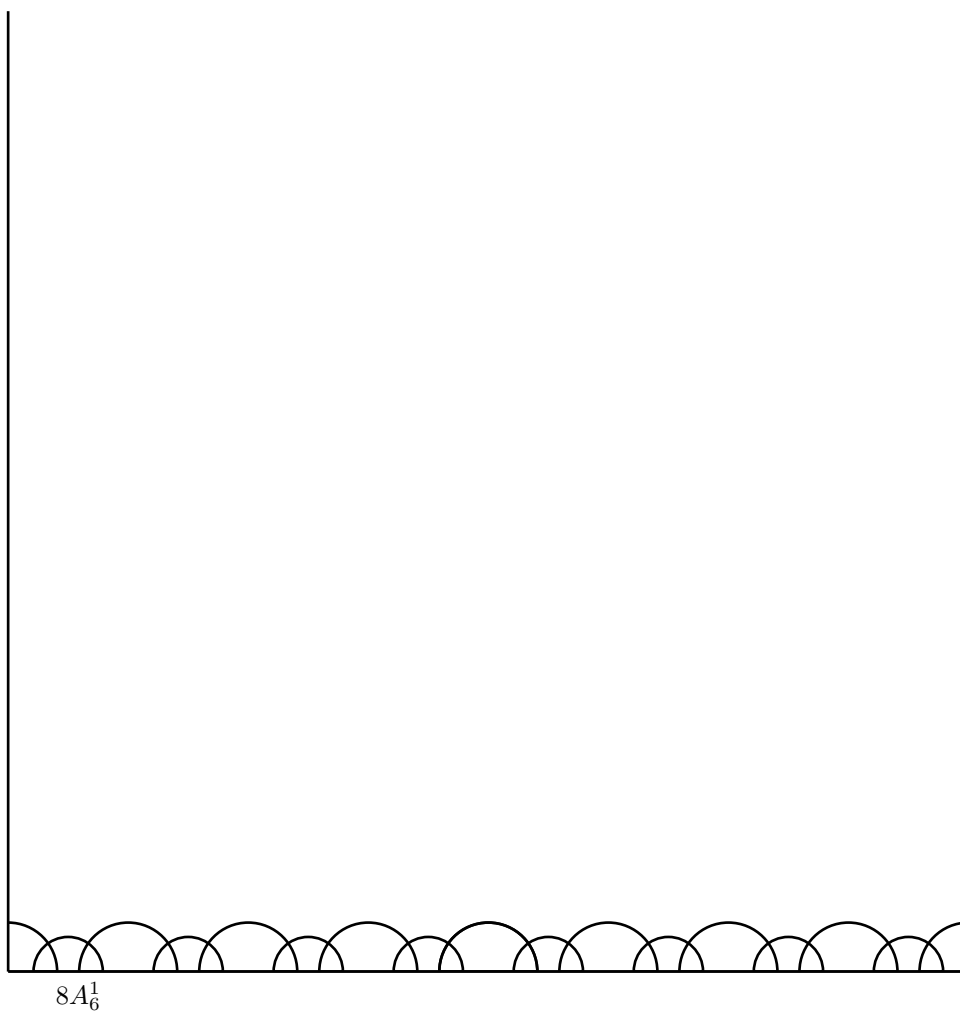


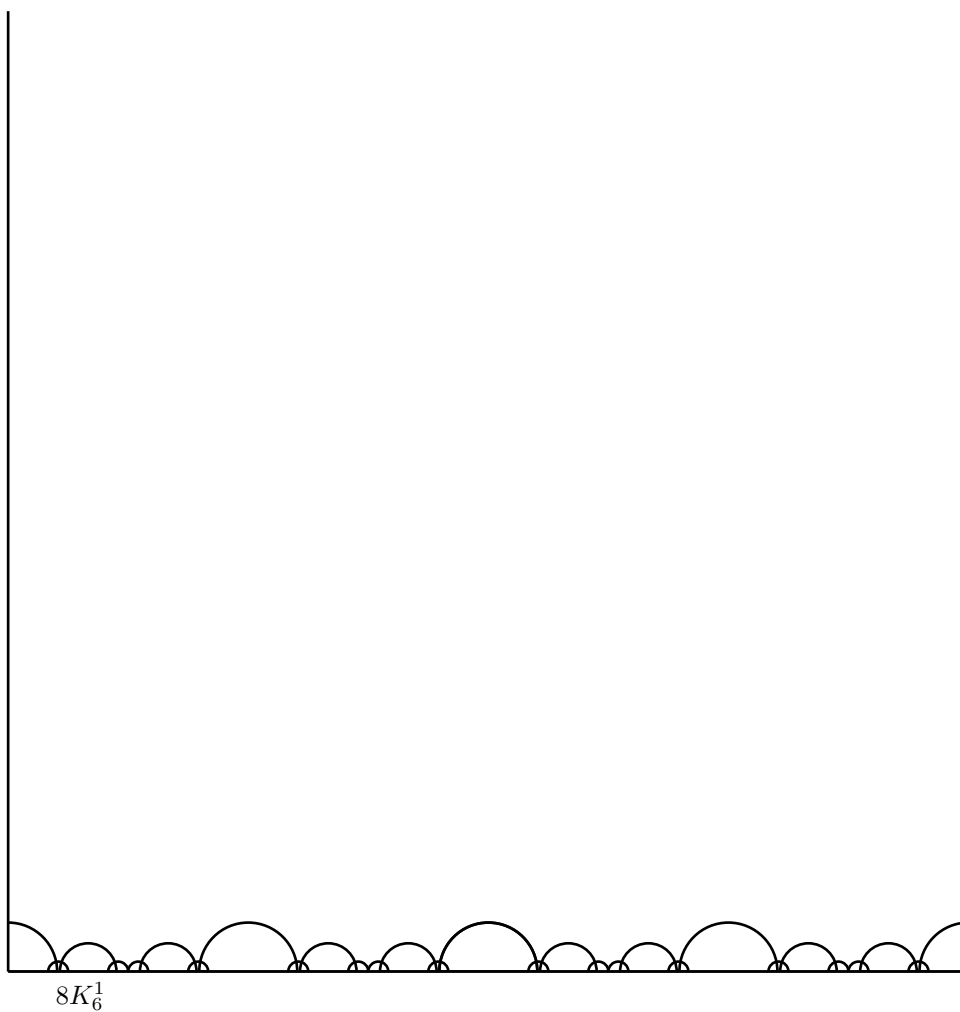


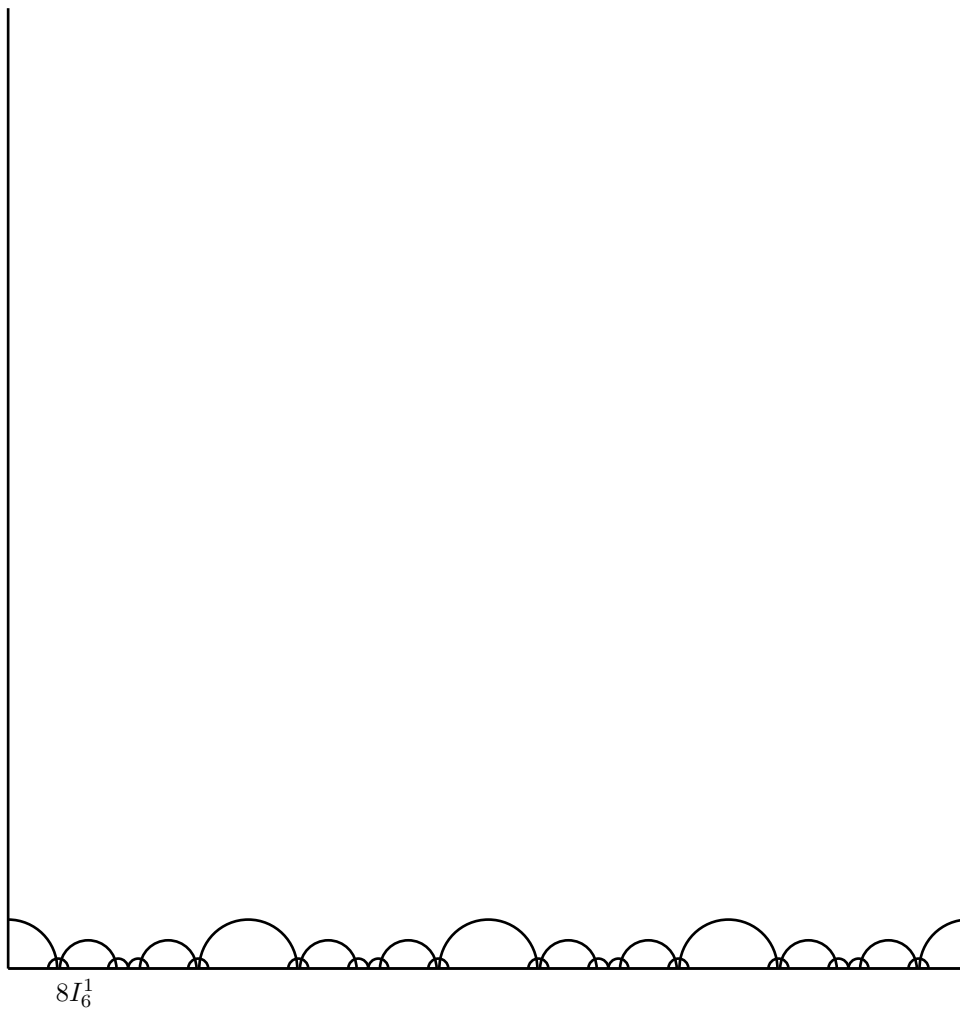


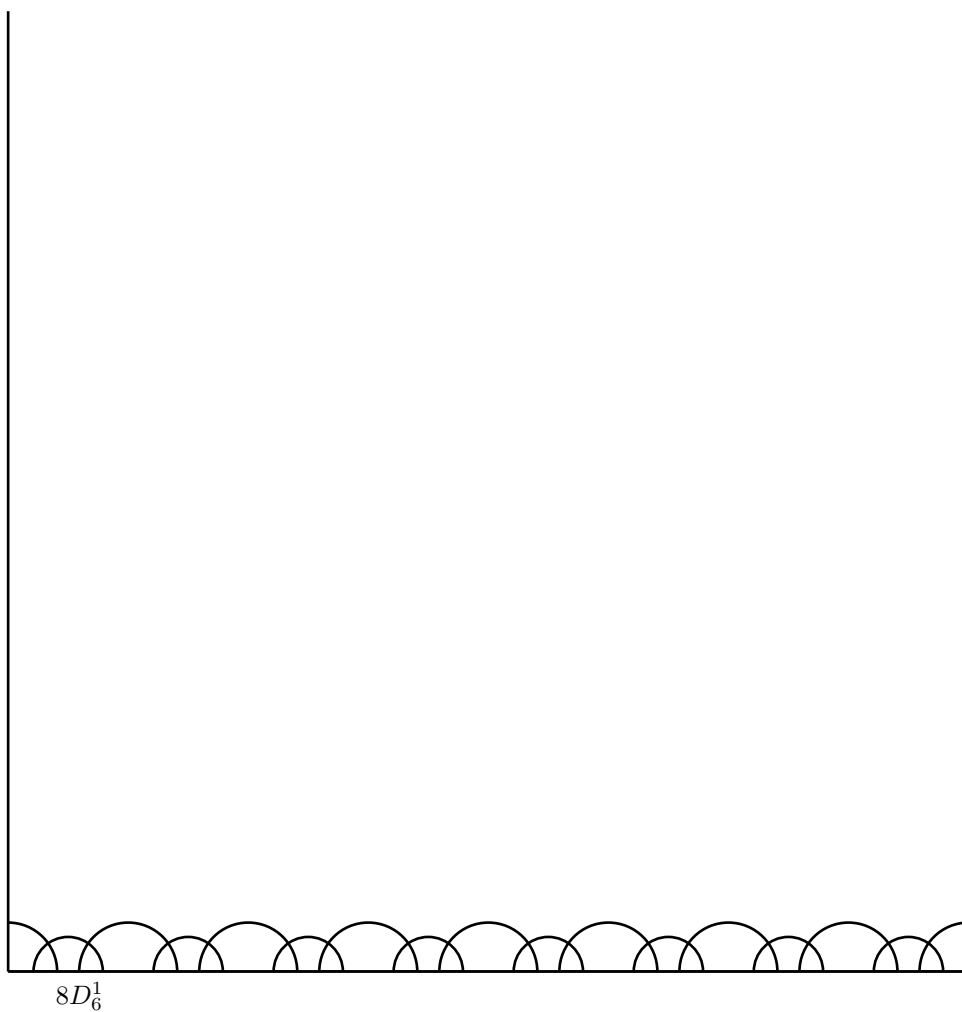


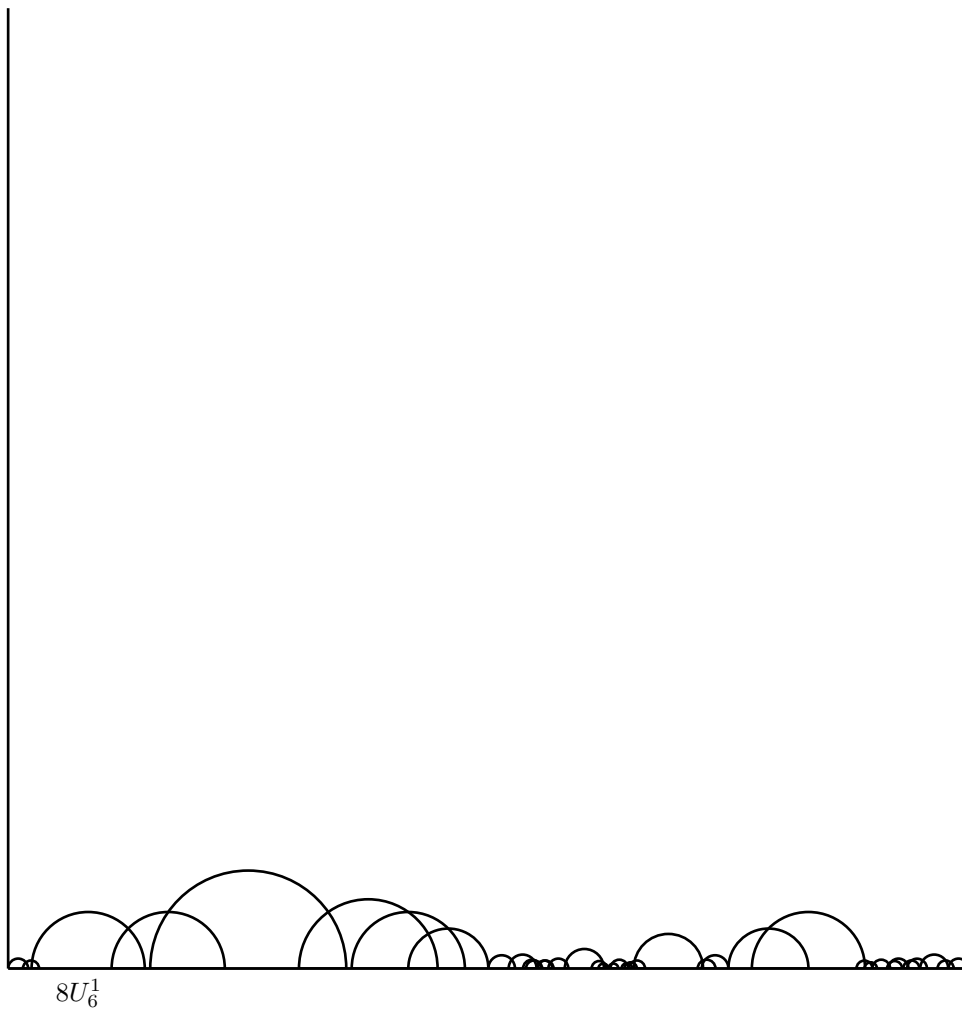




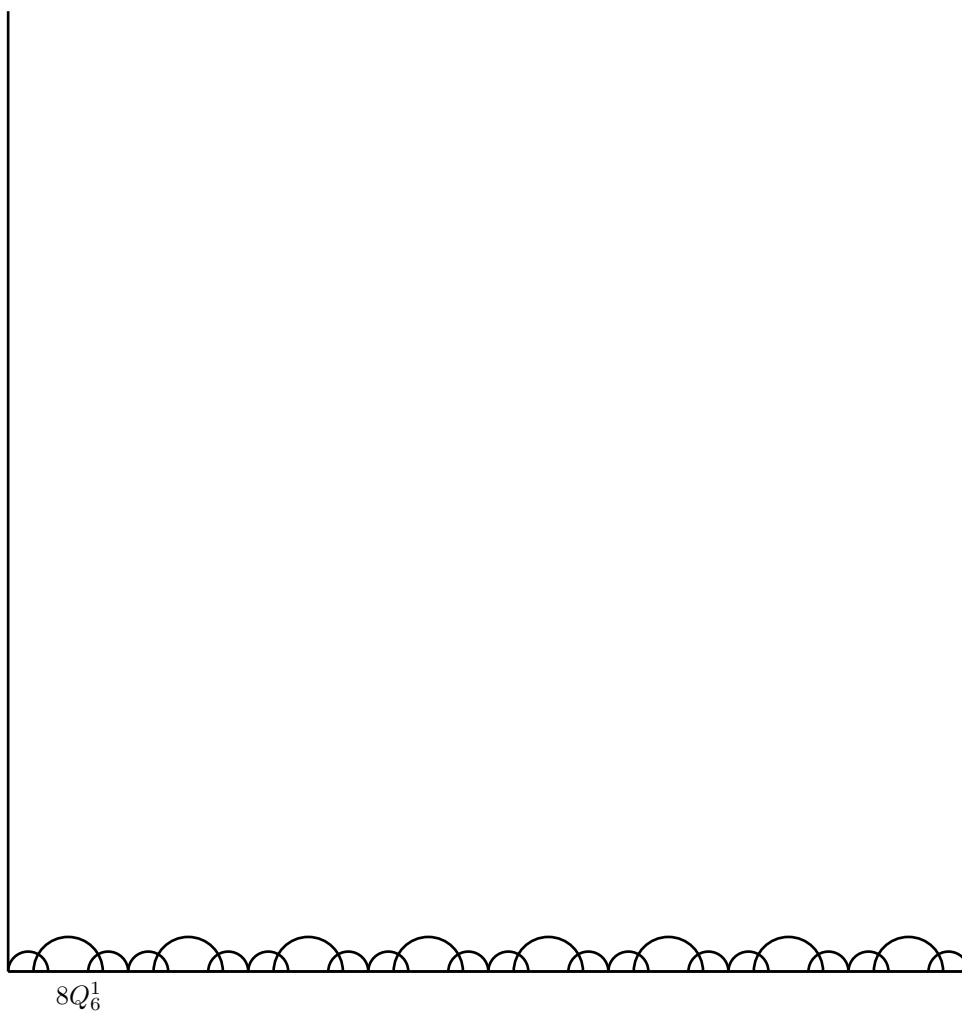


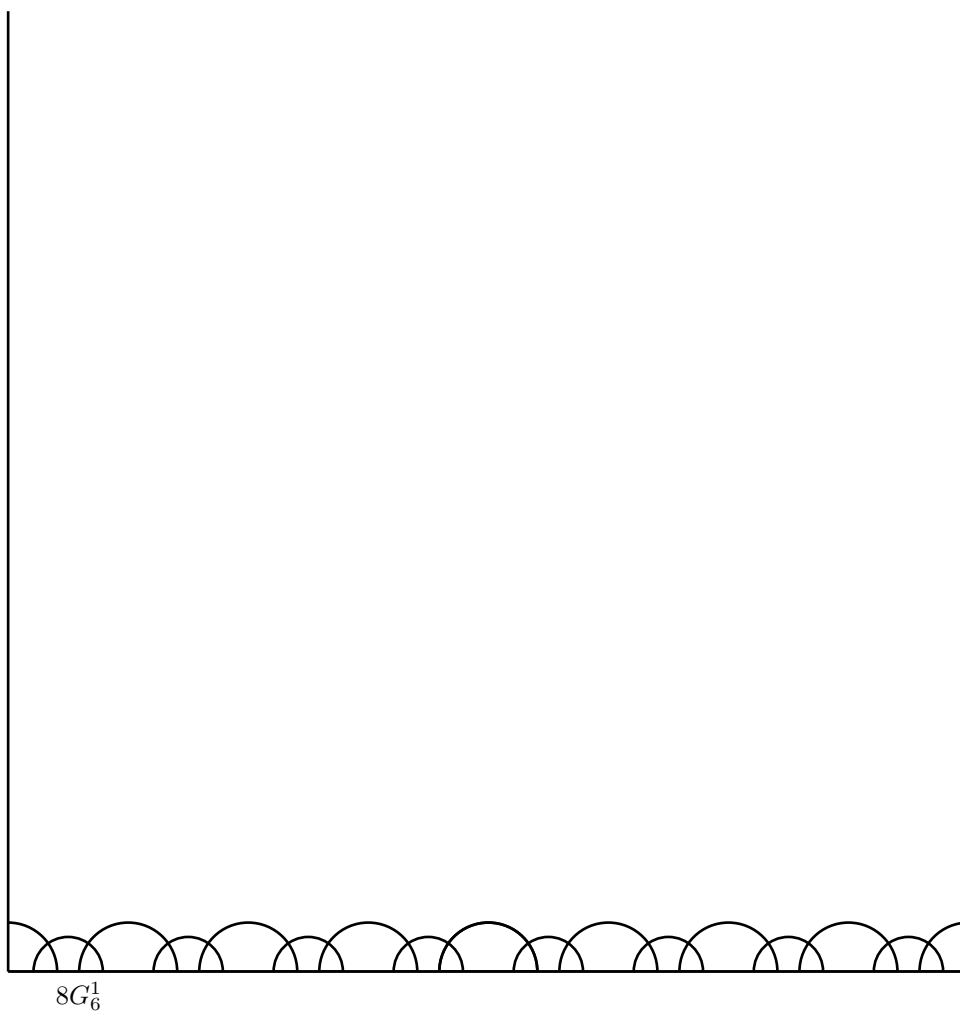


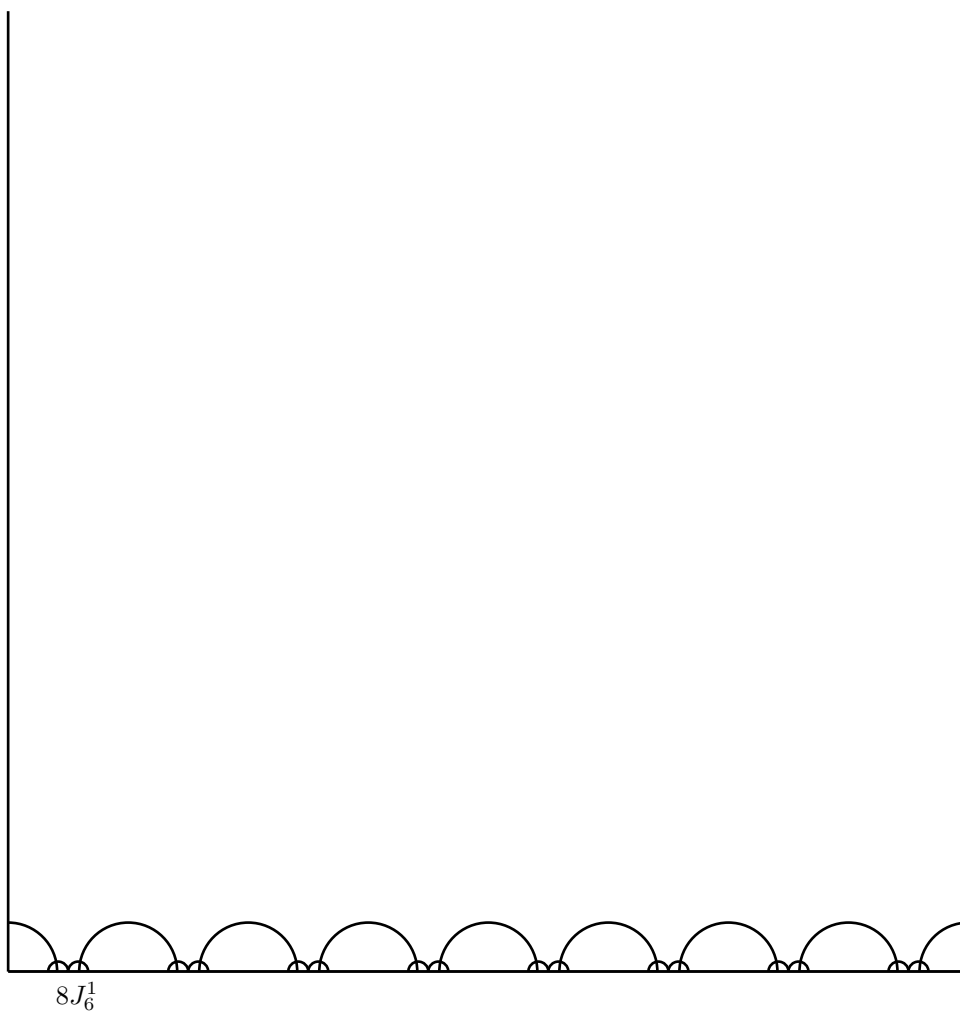


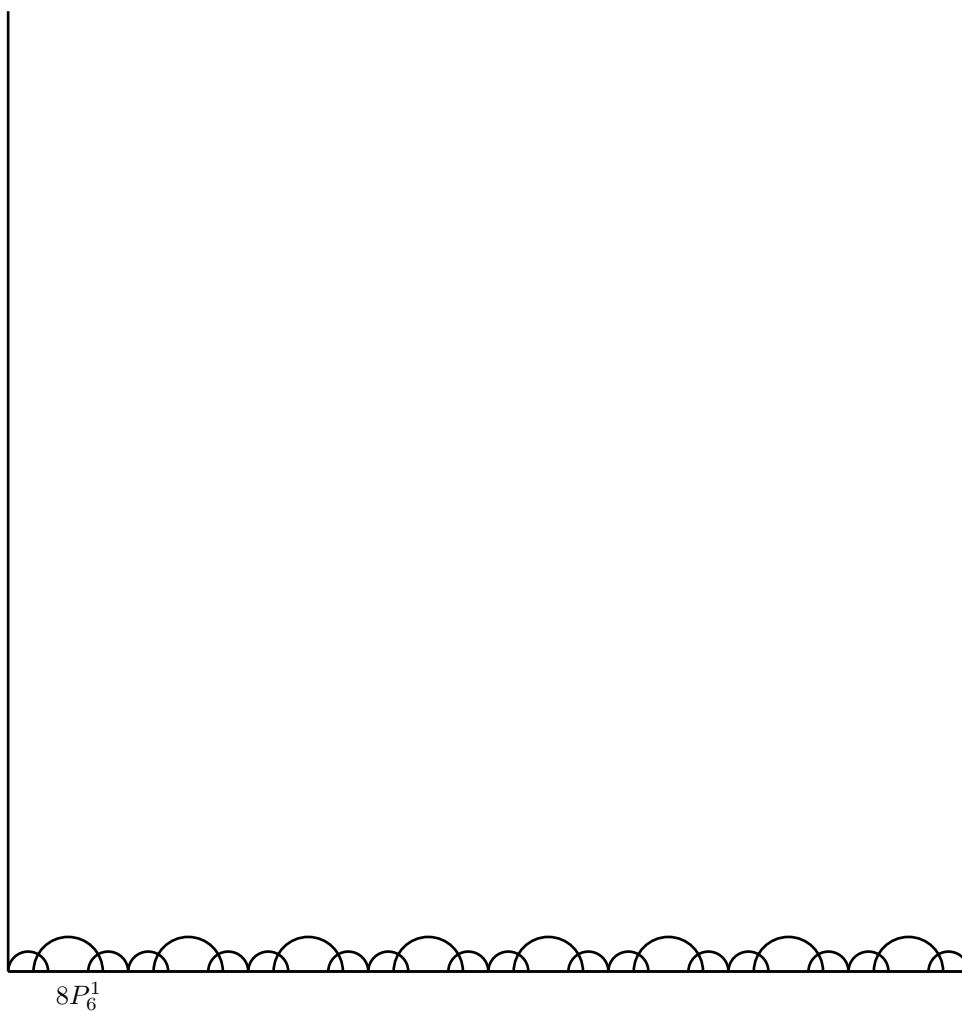


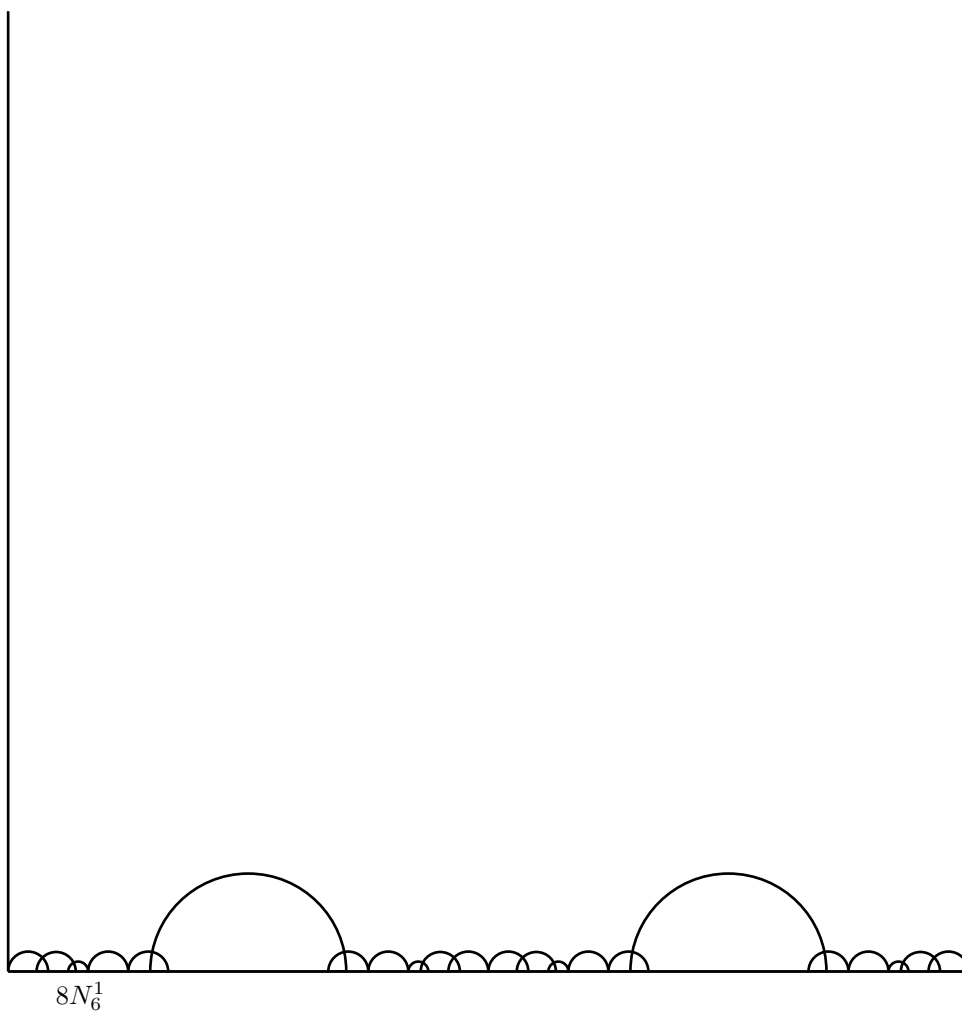


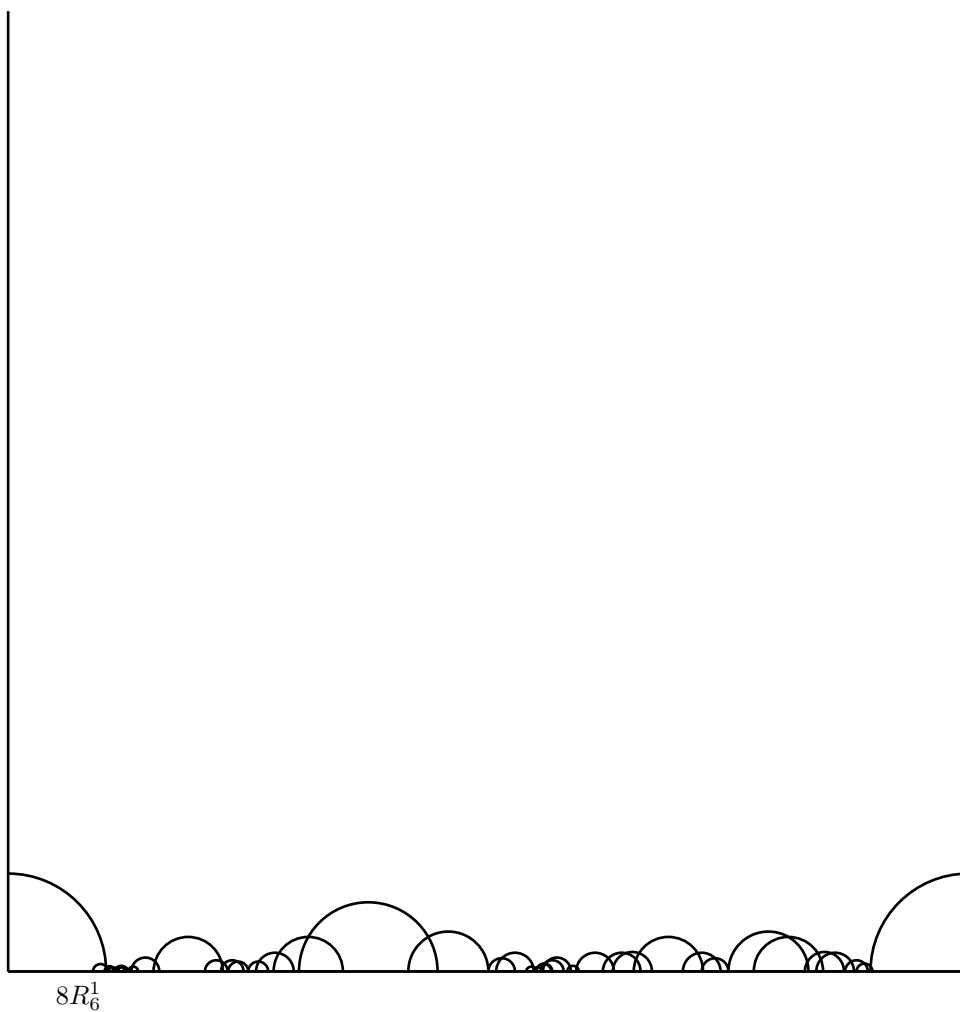


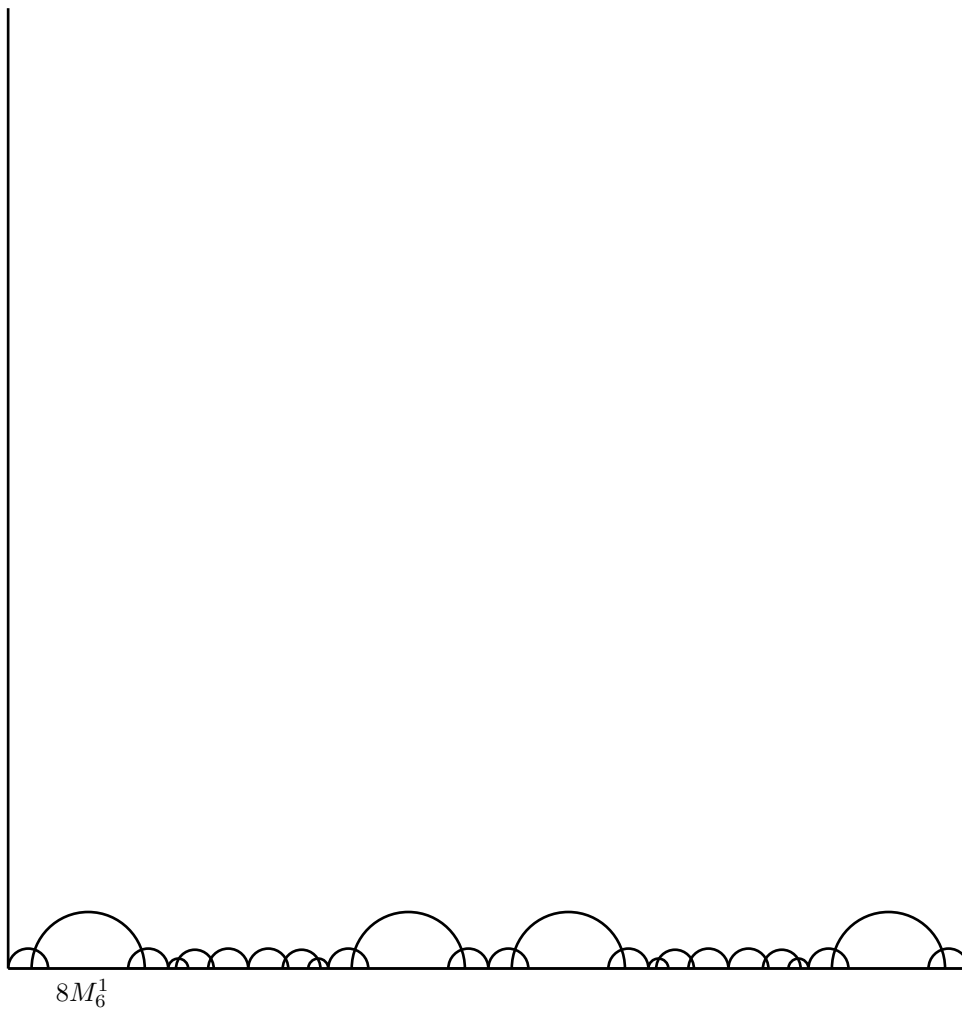


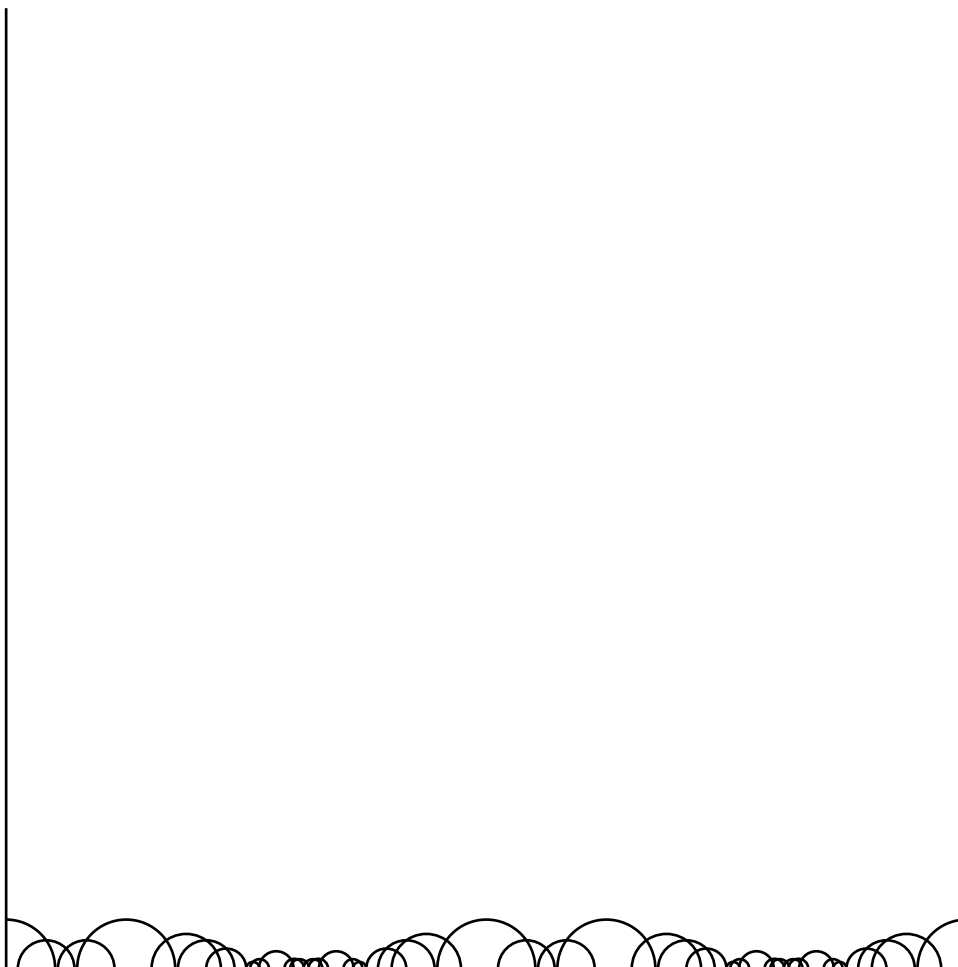






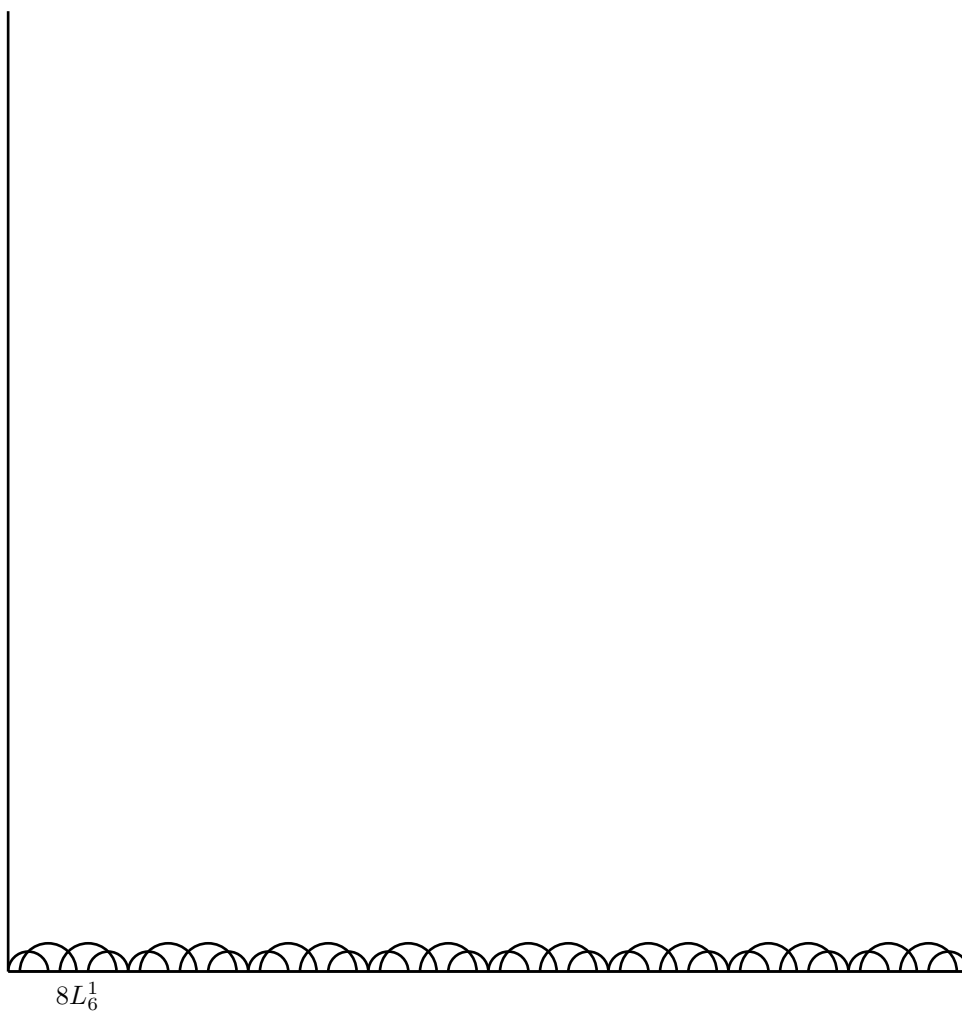


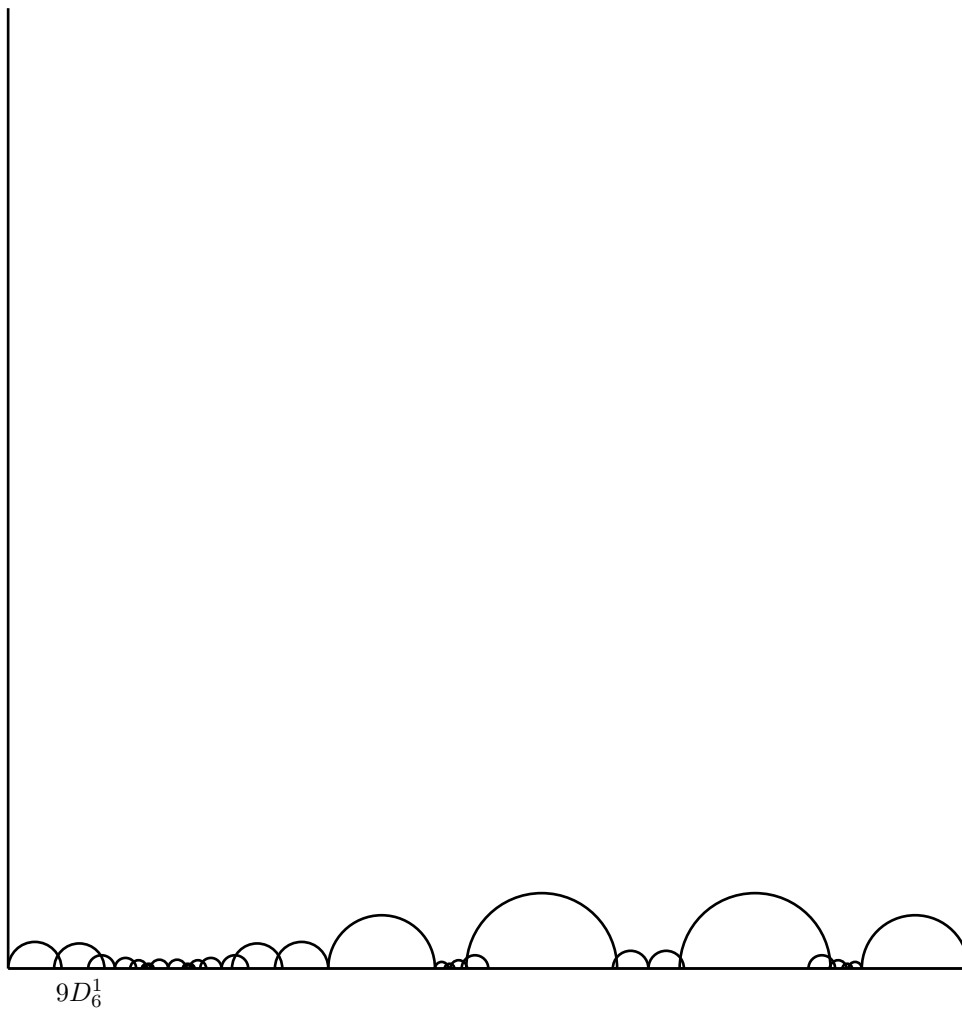


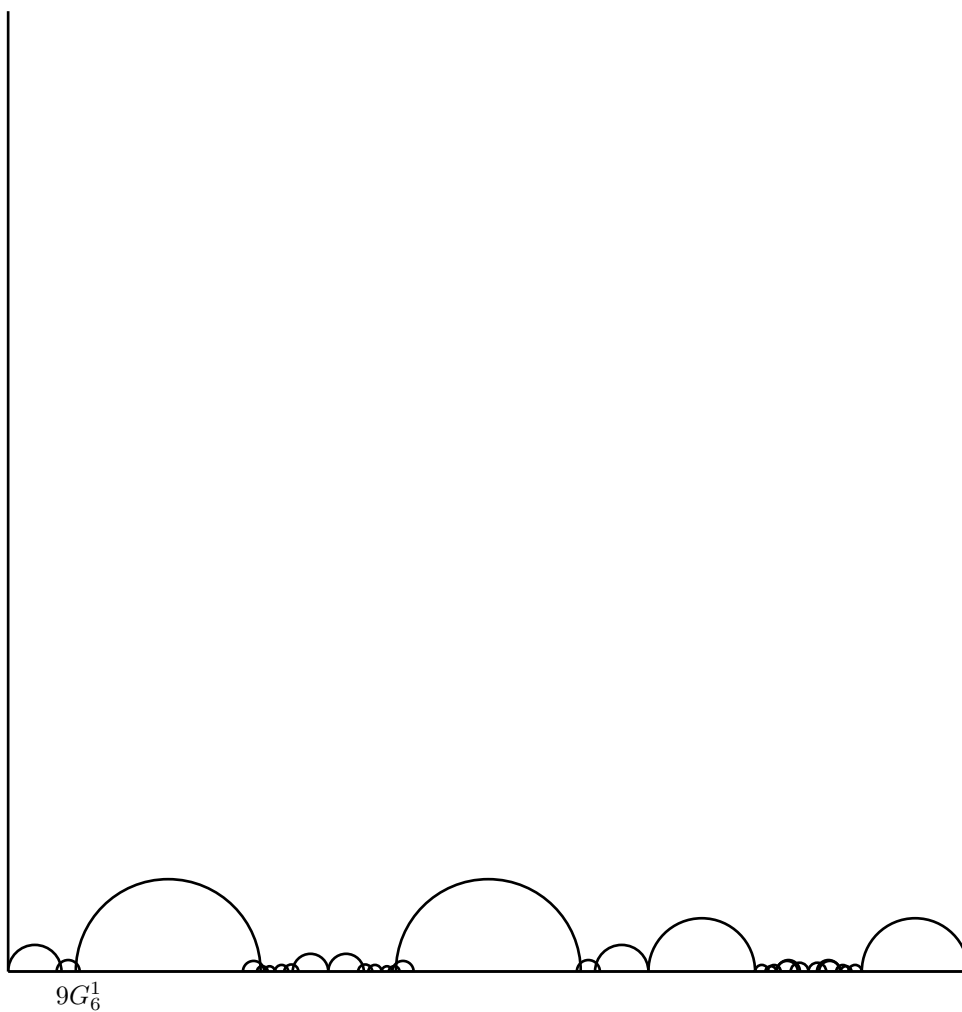


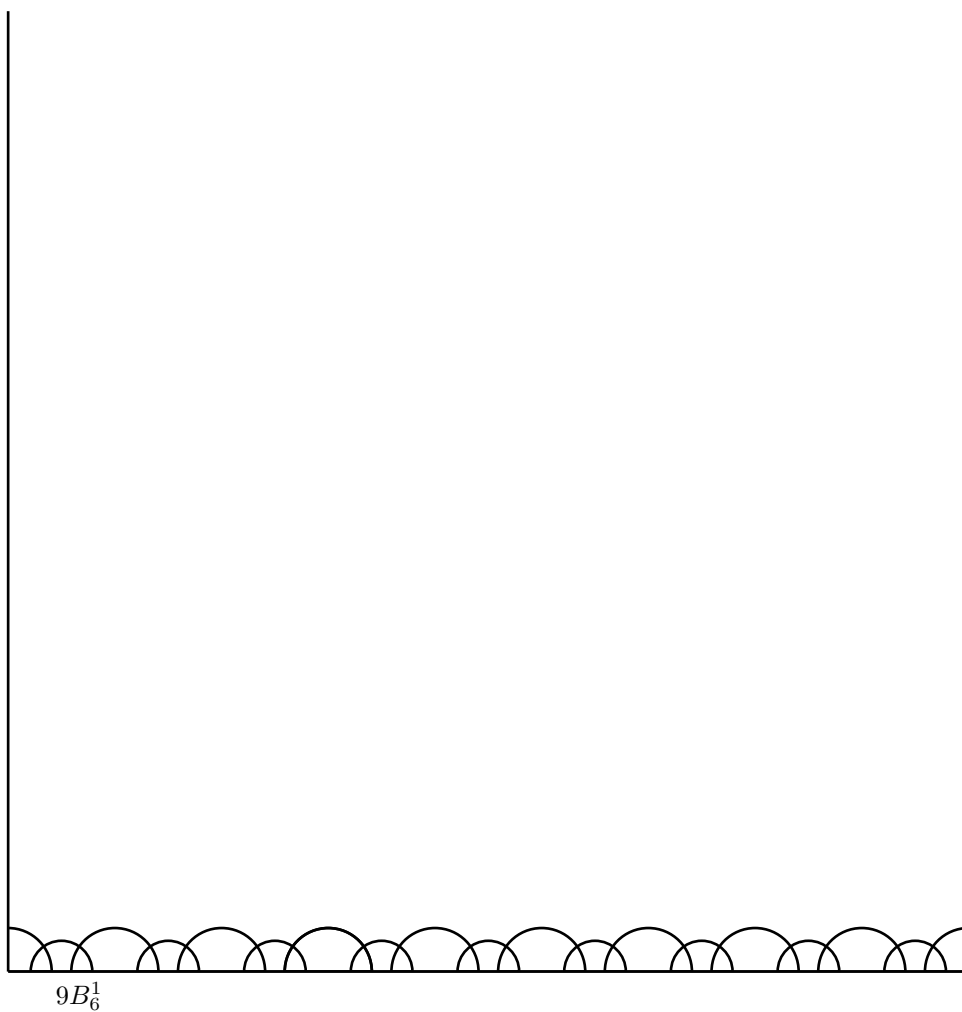
$8X_6^1$

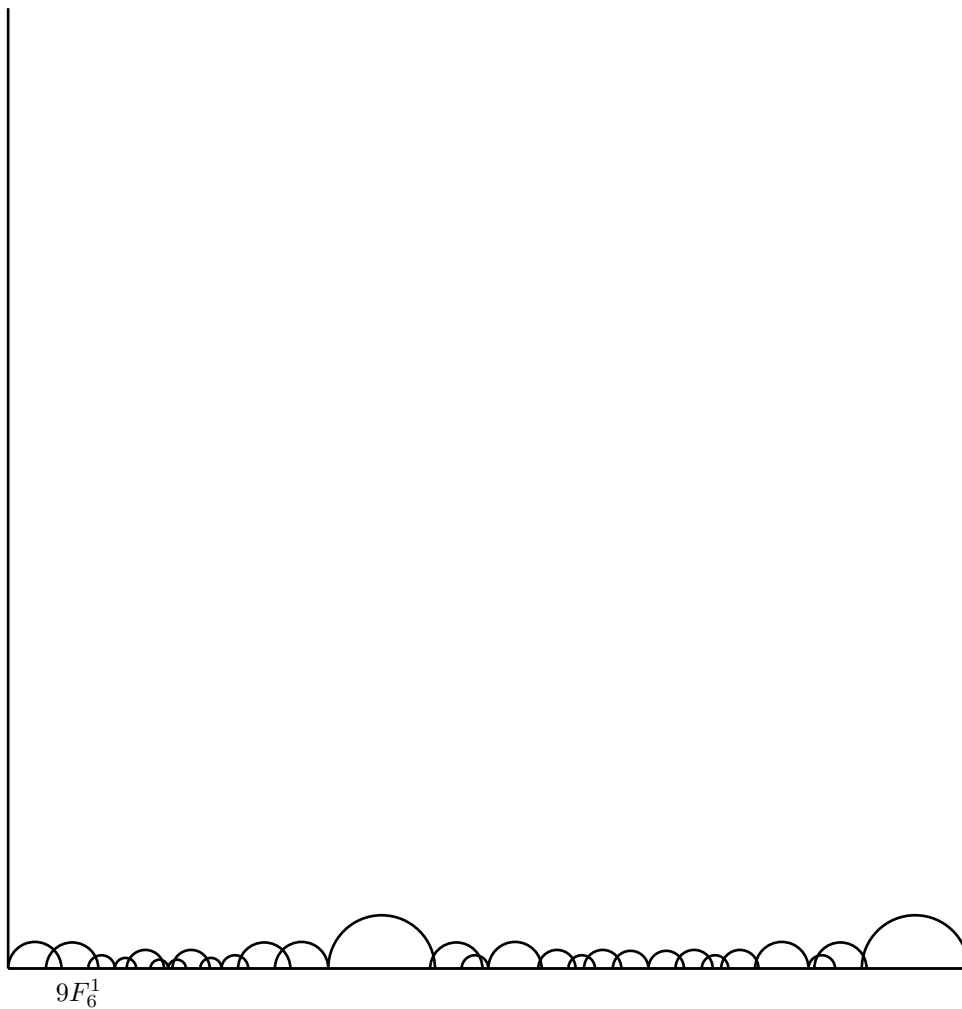


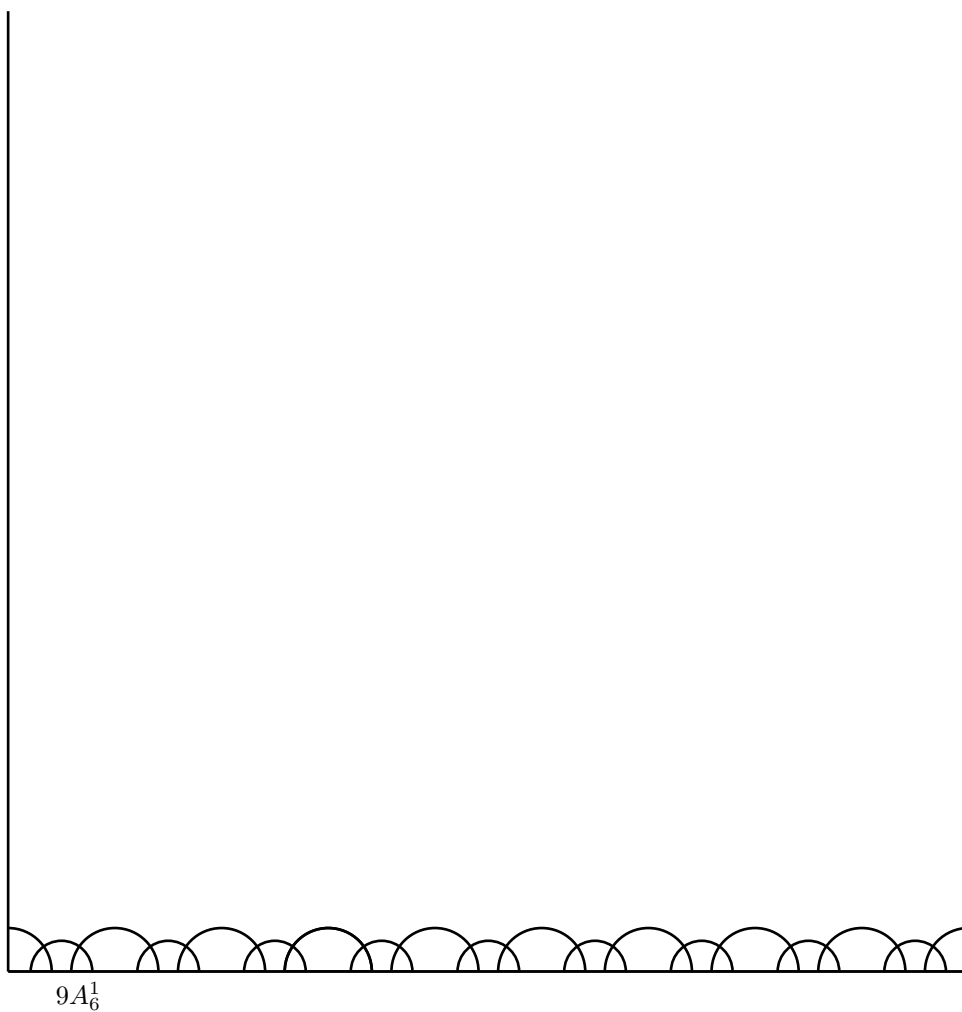


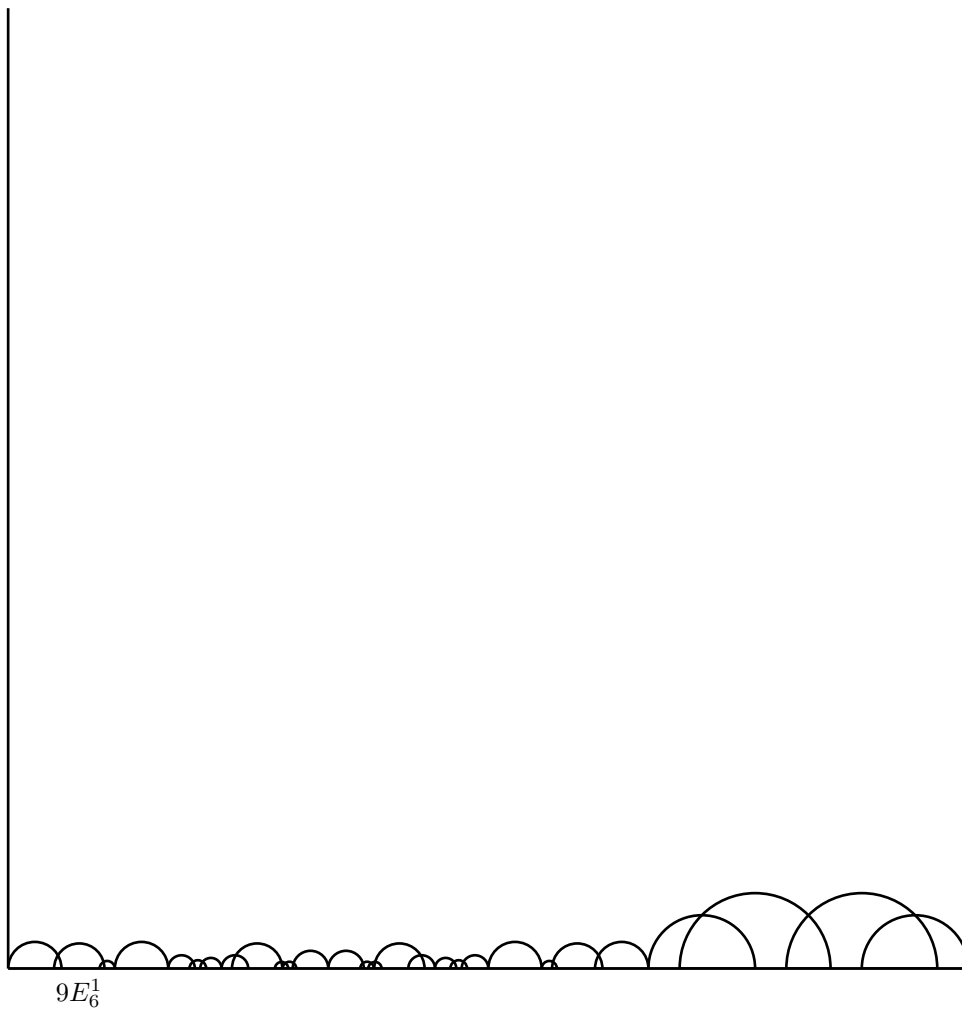


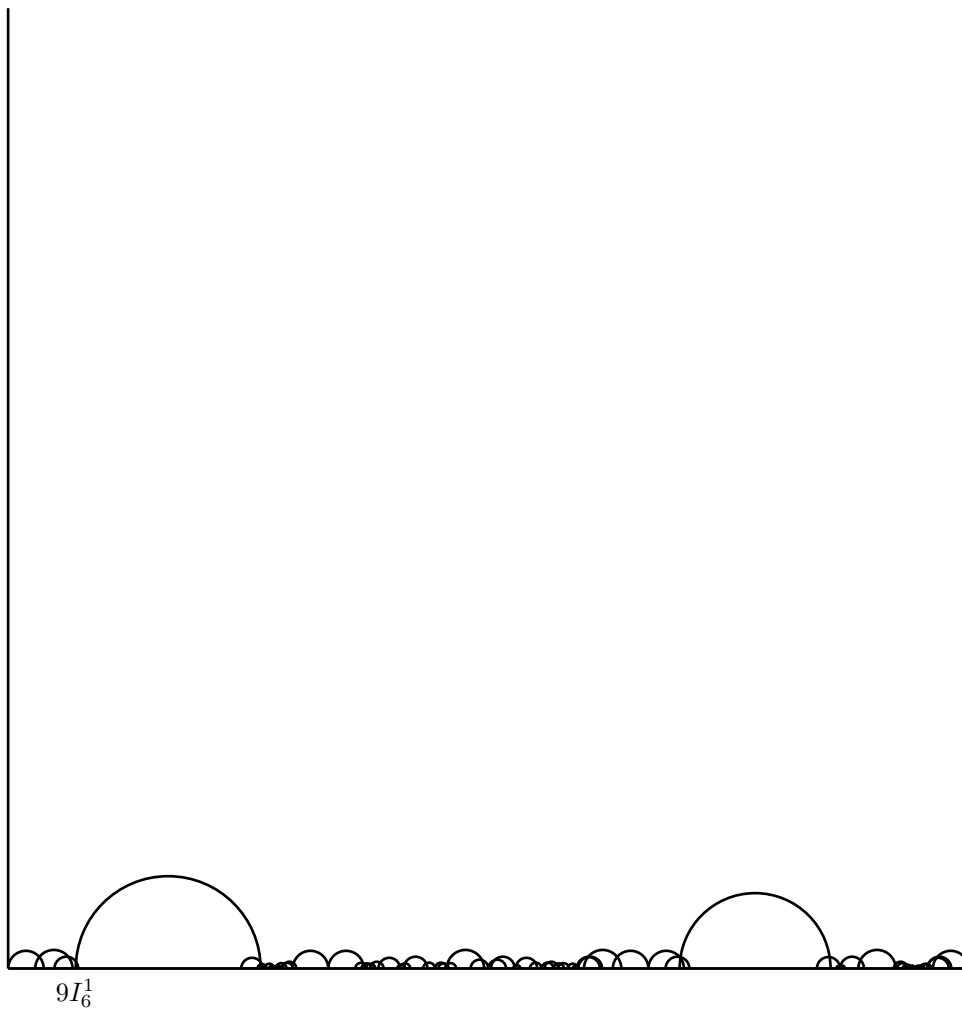




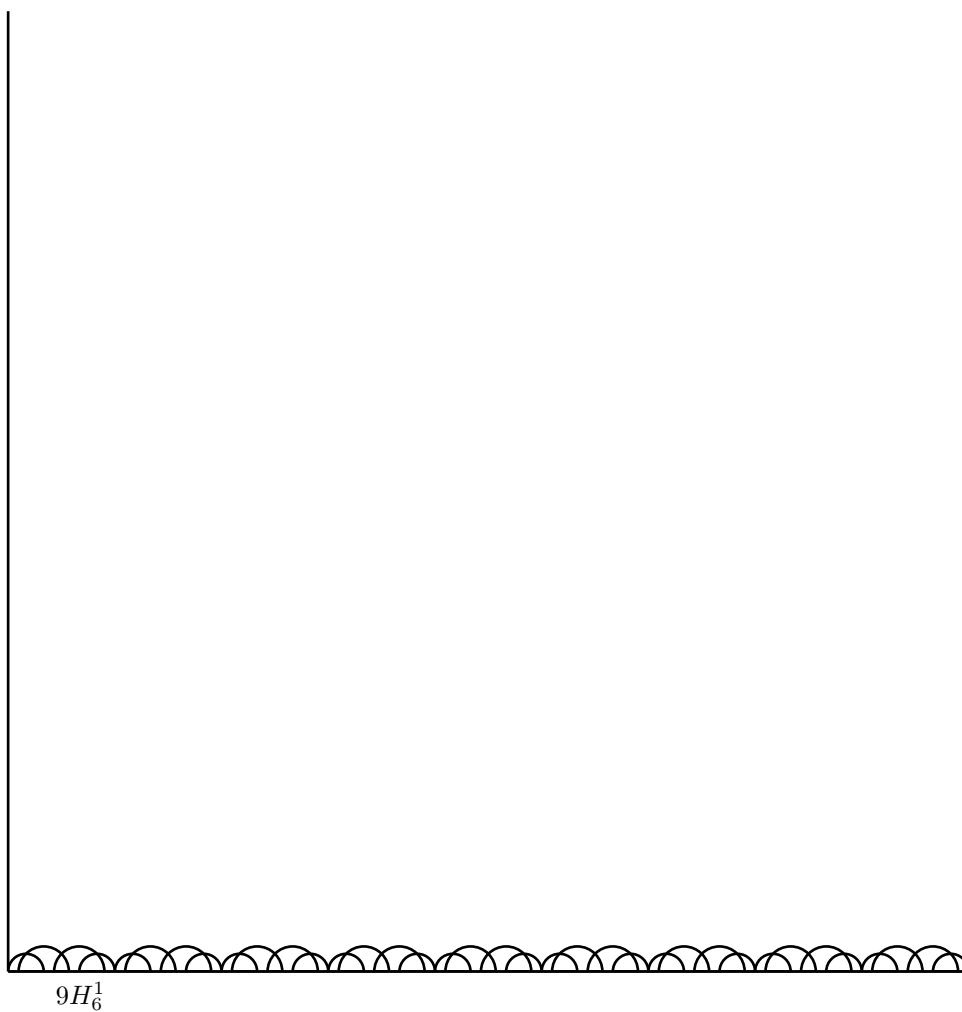


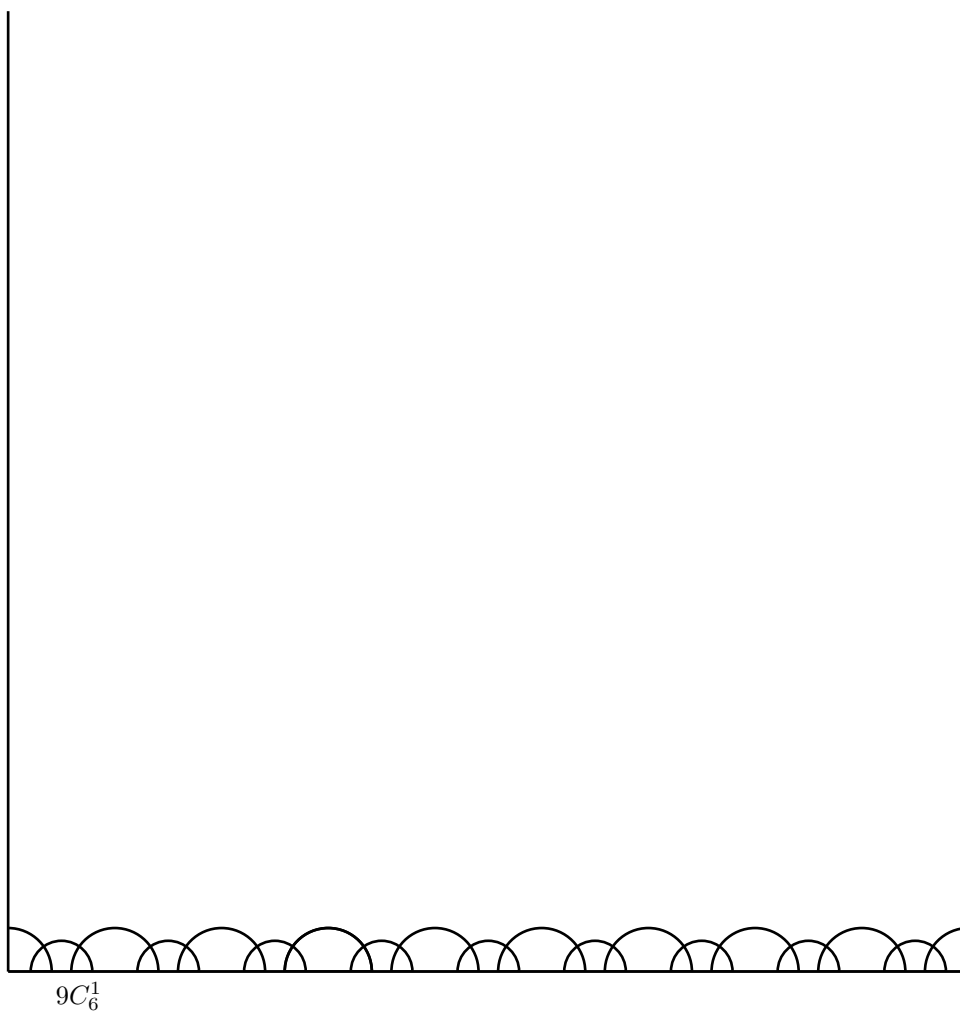


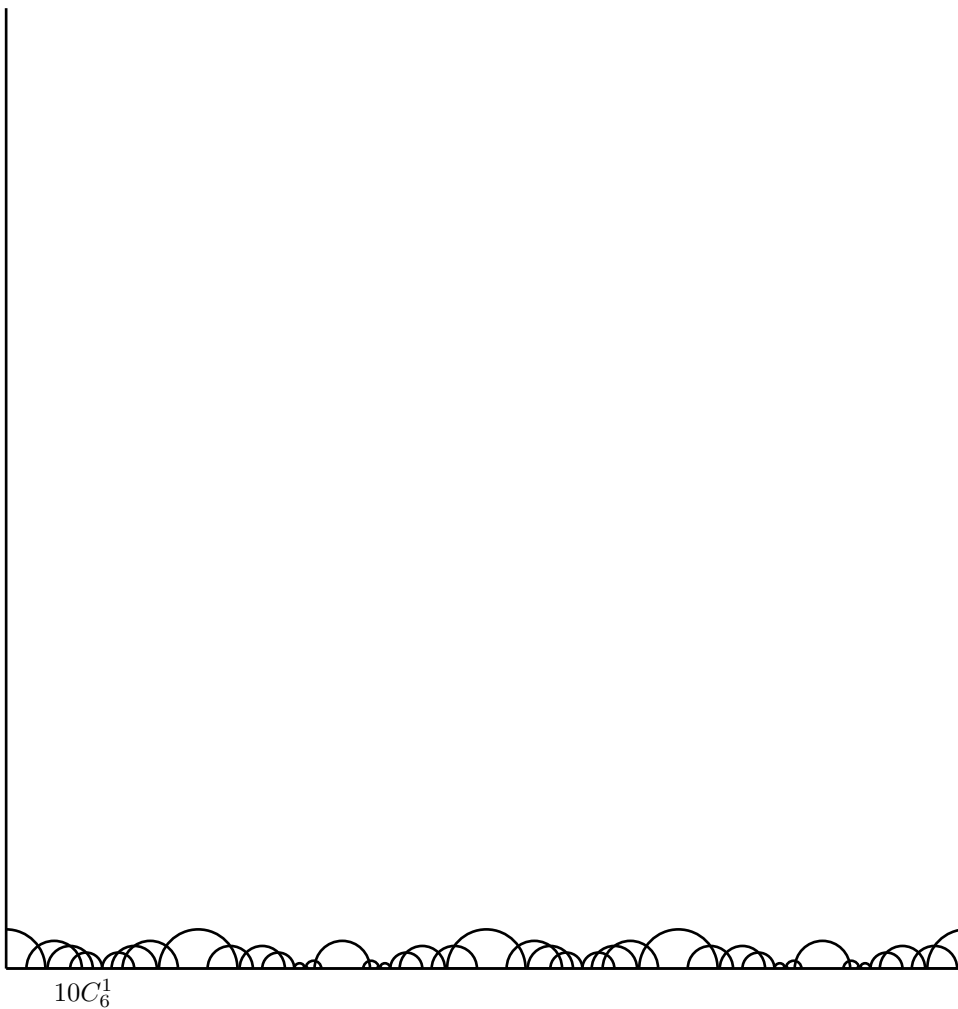


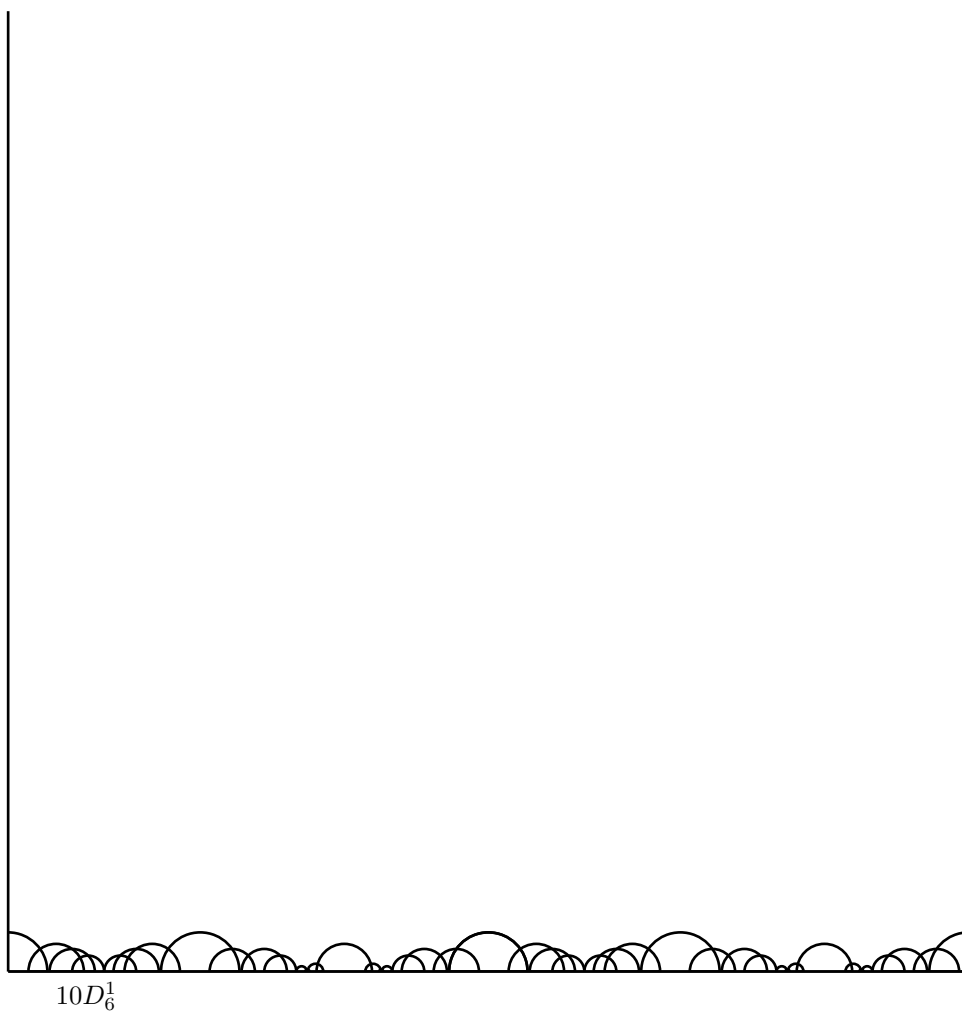


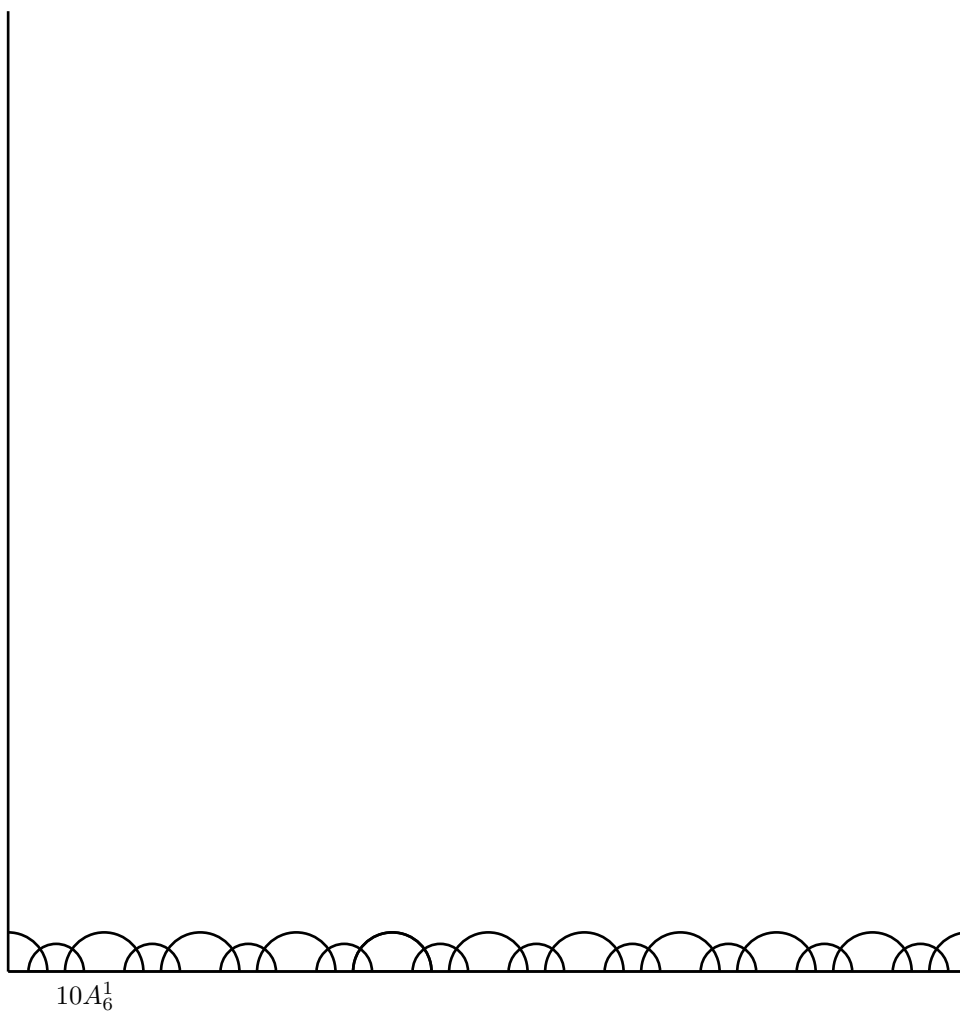


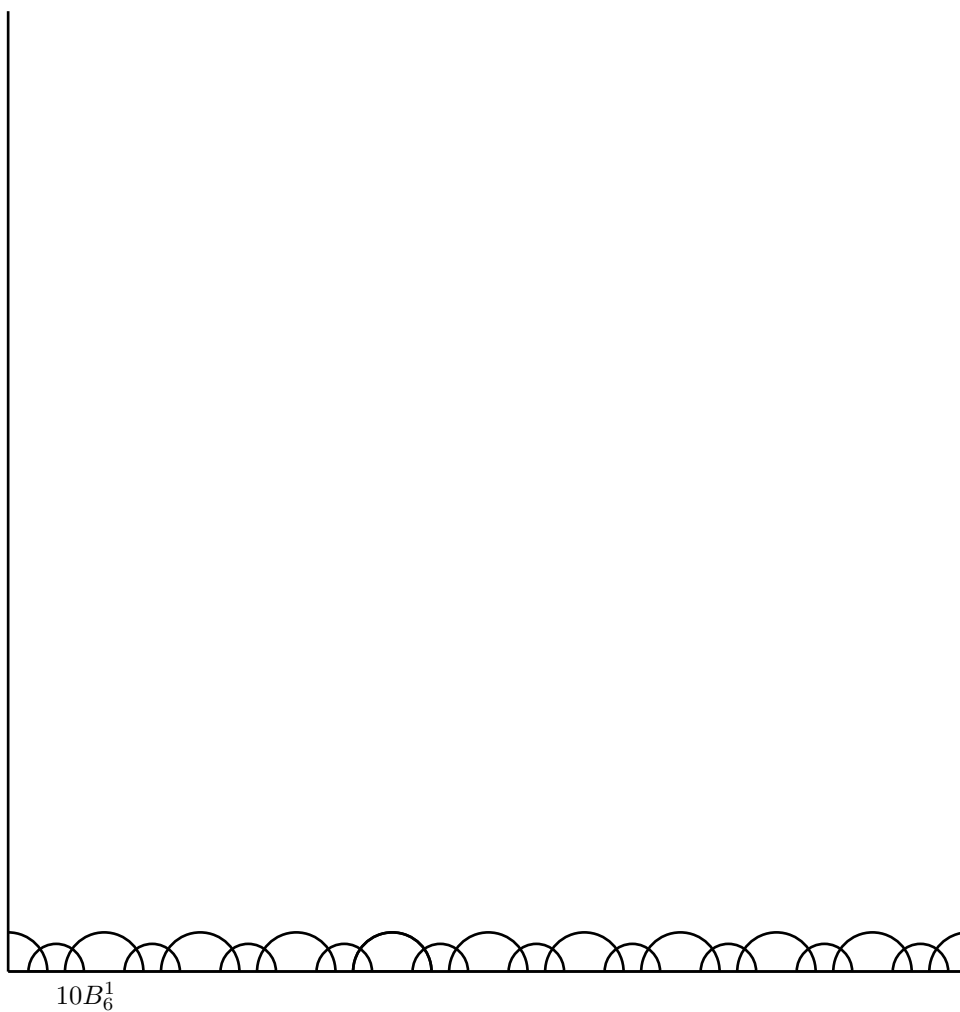


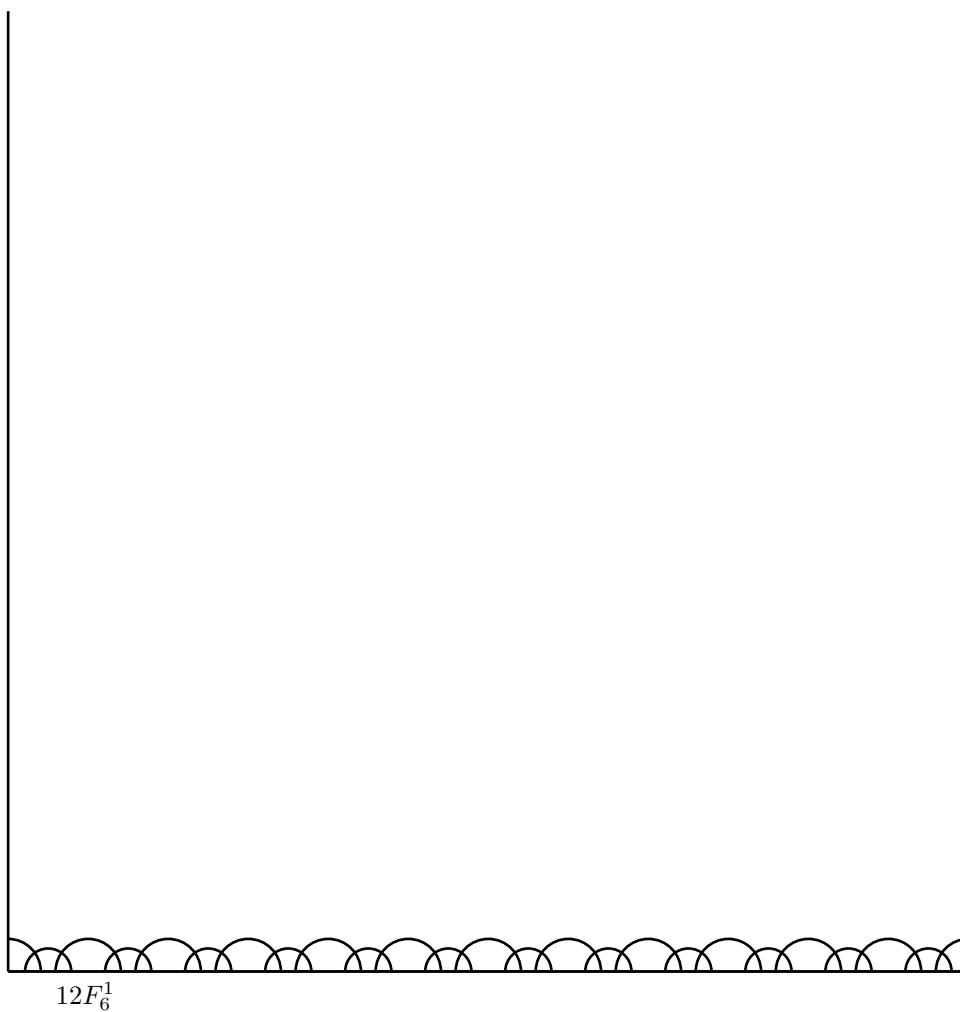


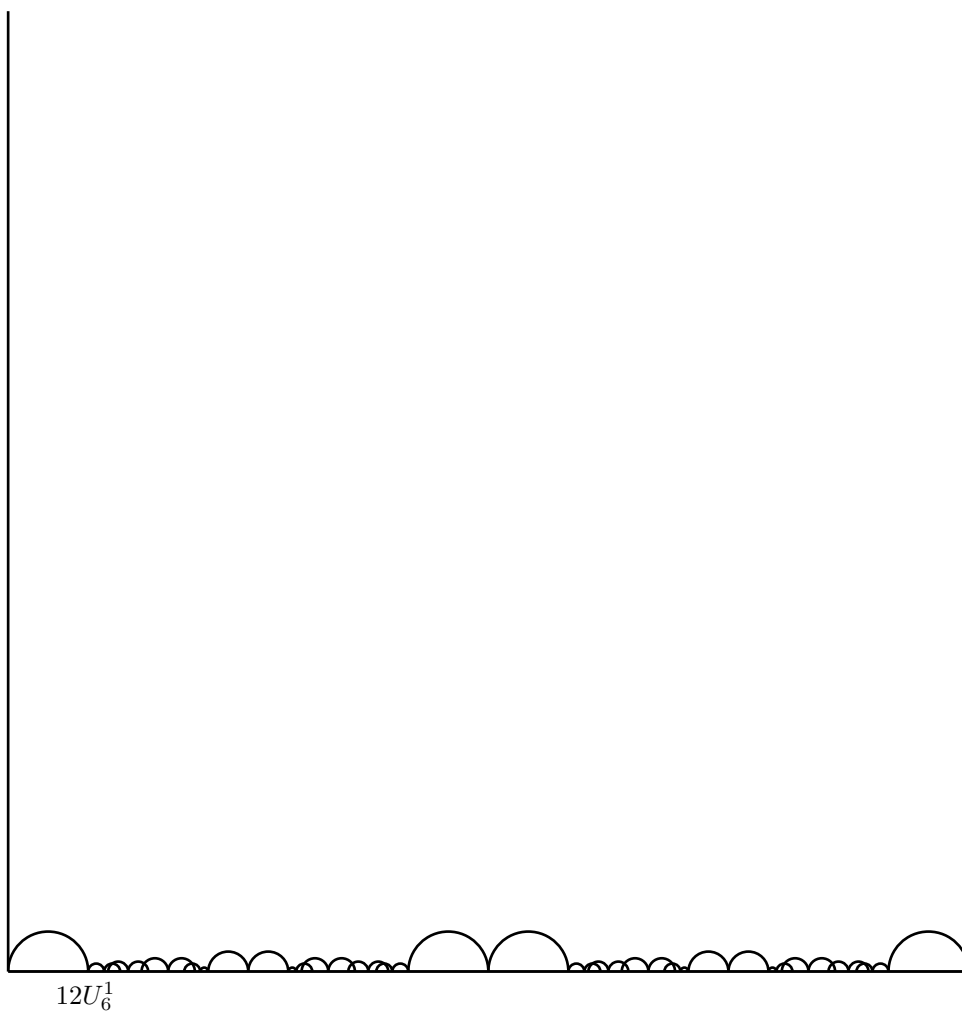




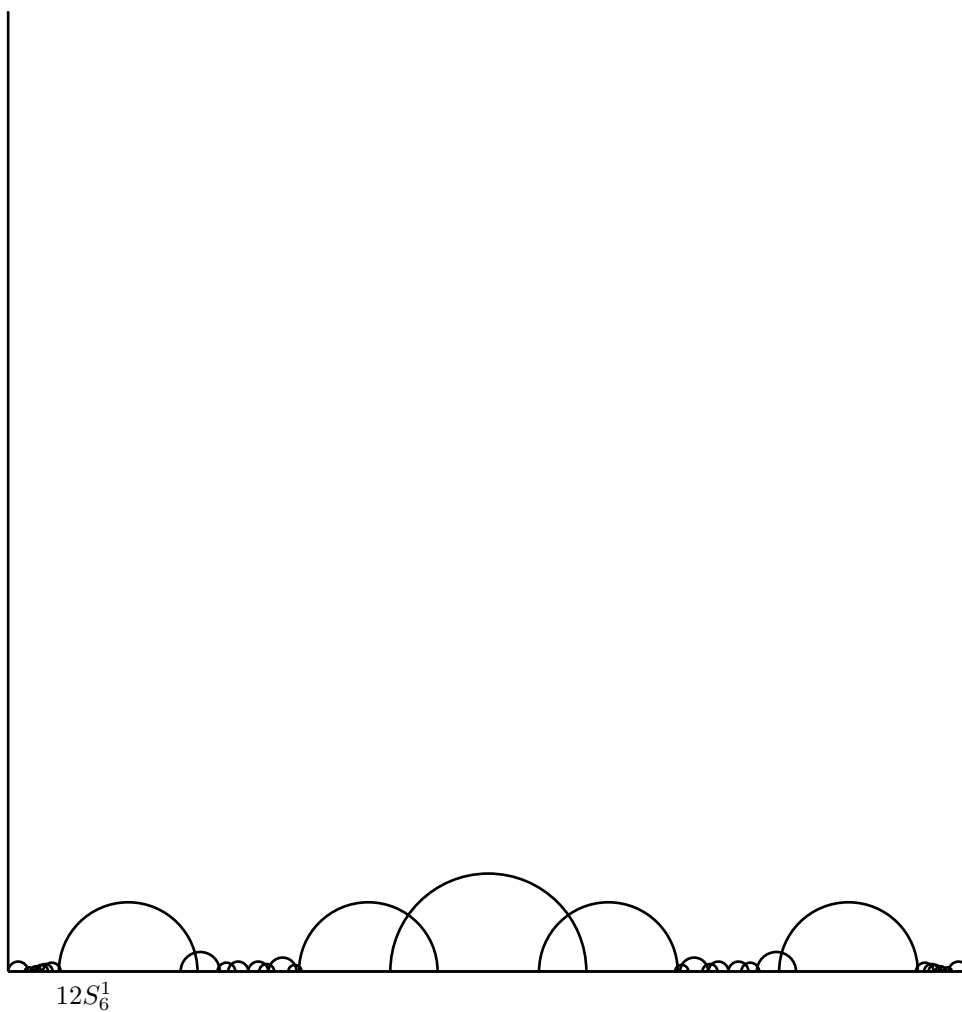


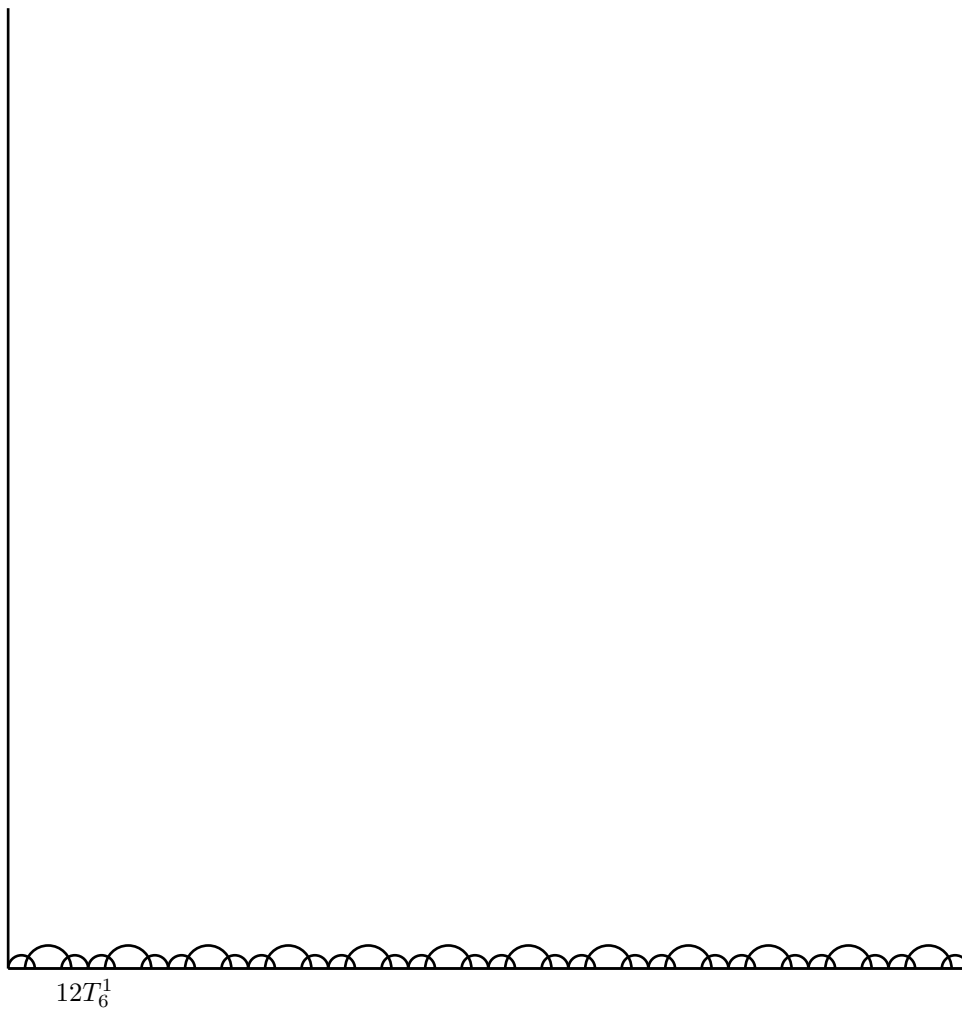


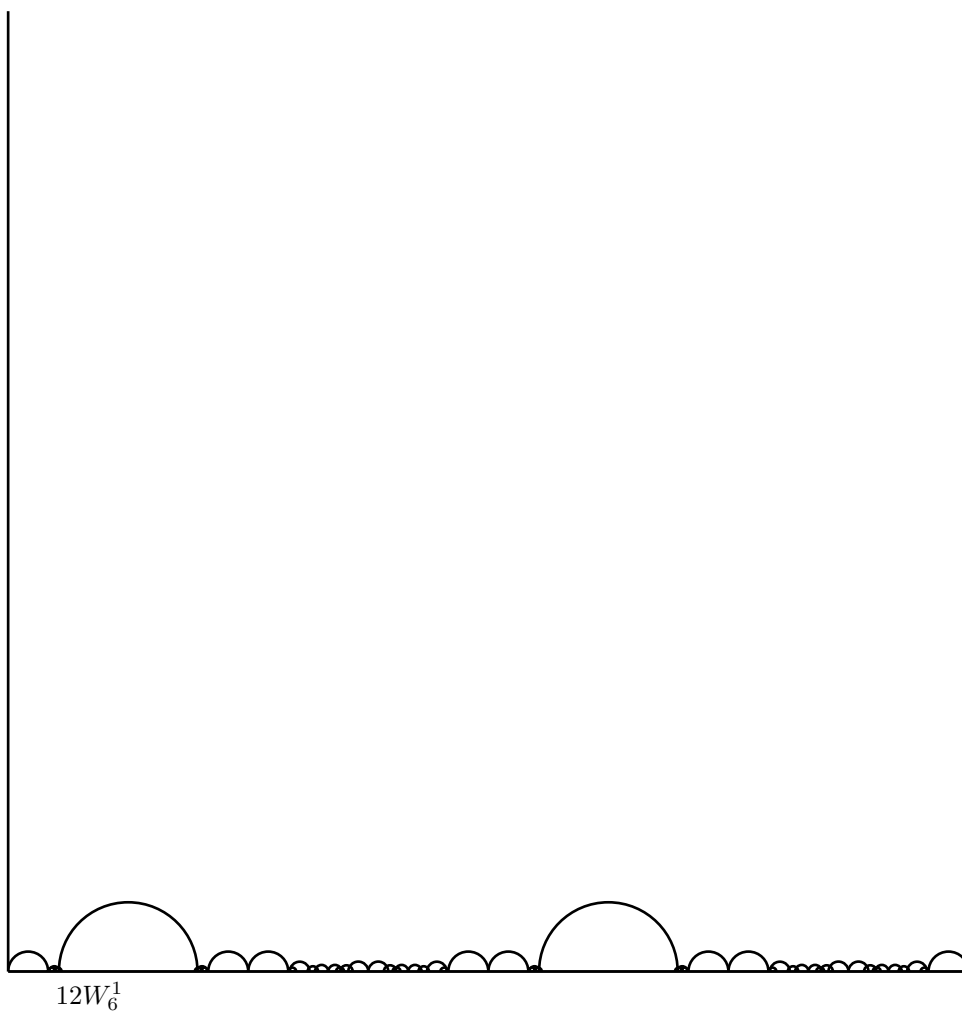


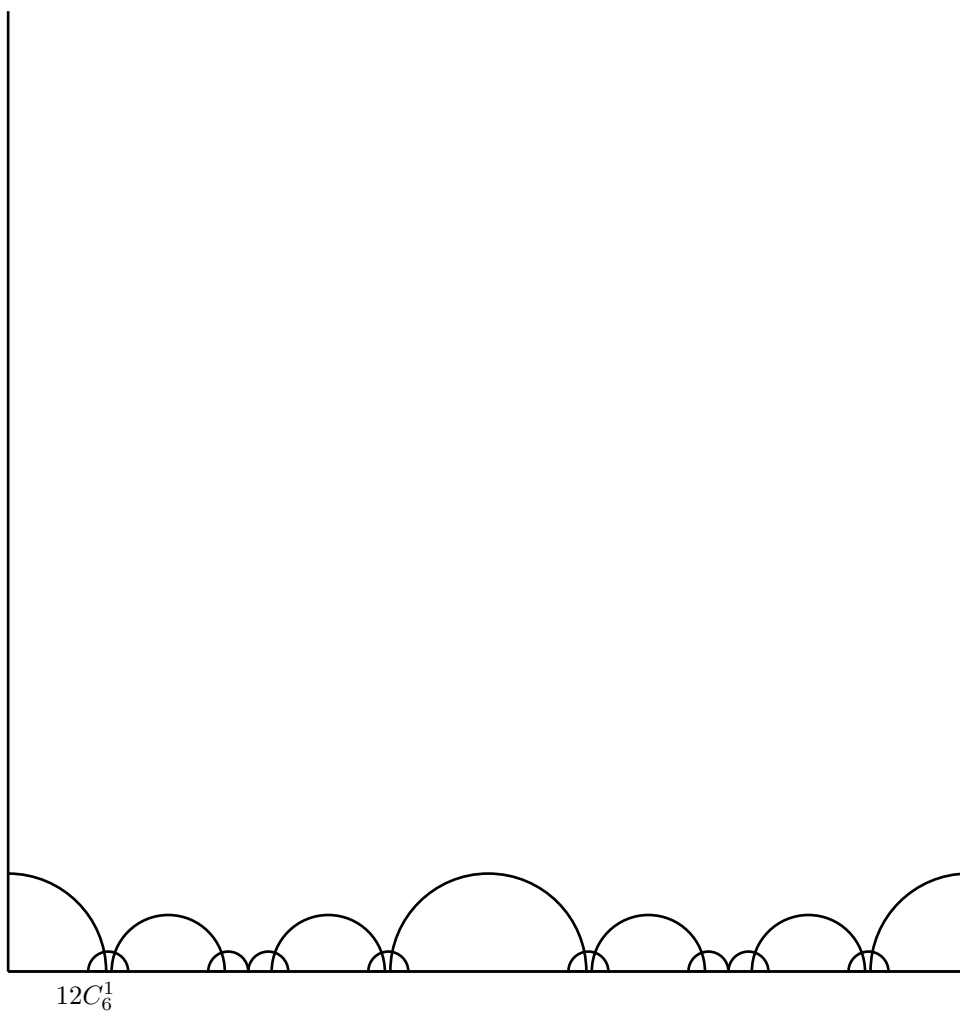


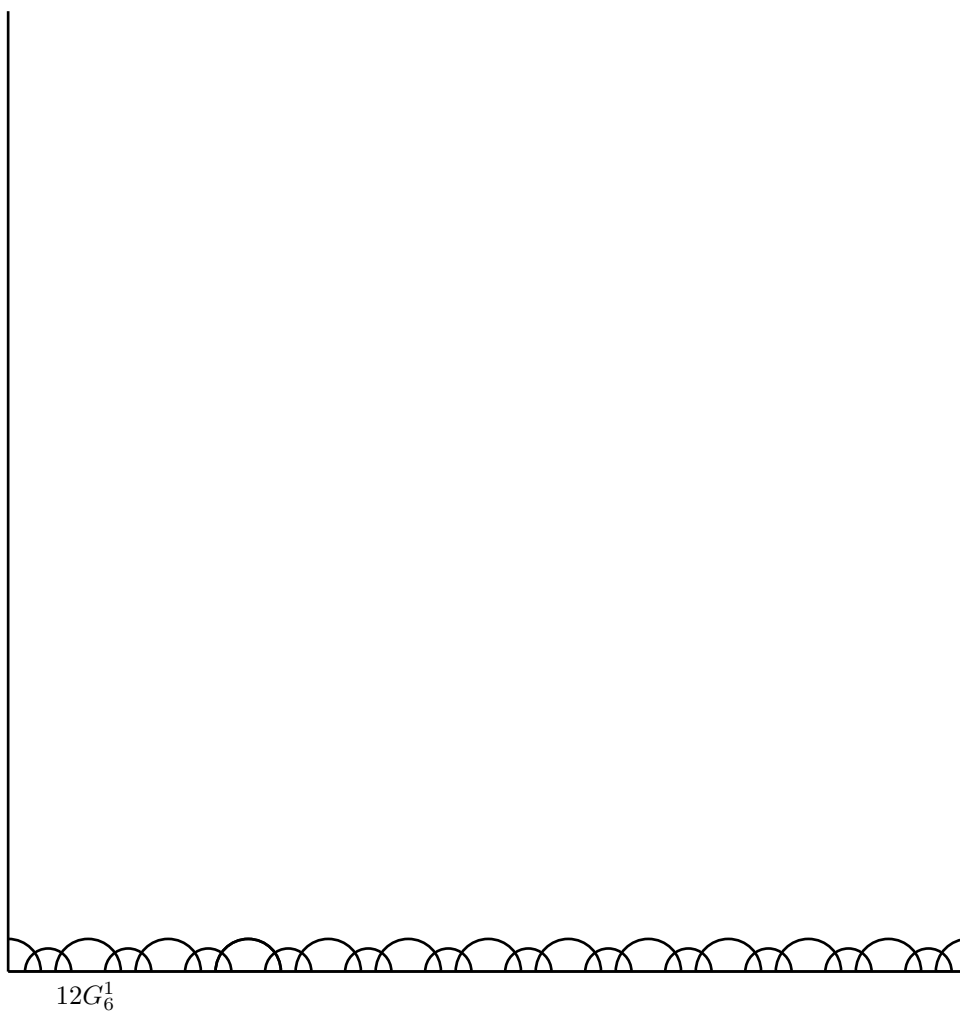


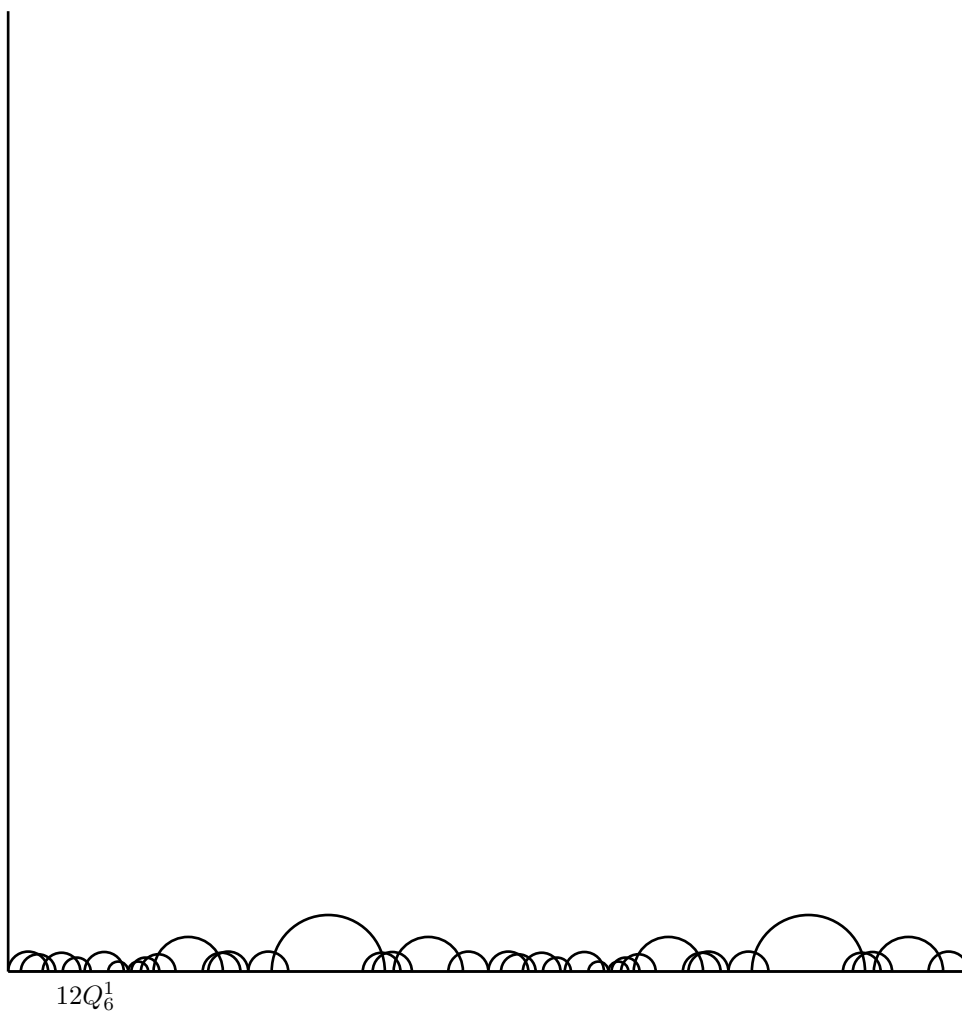


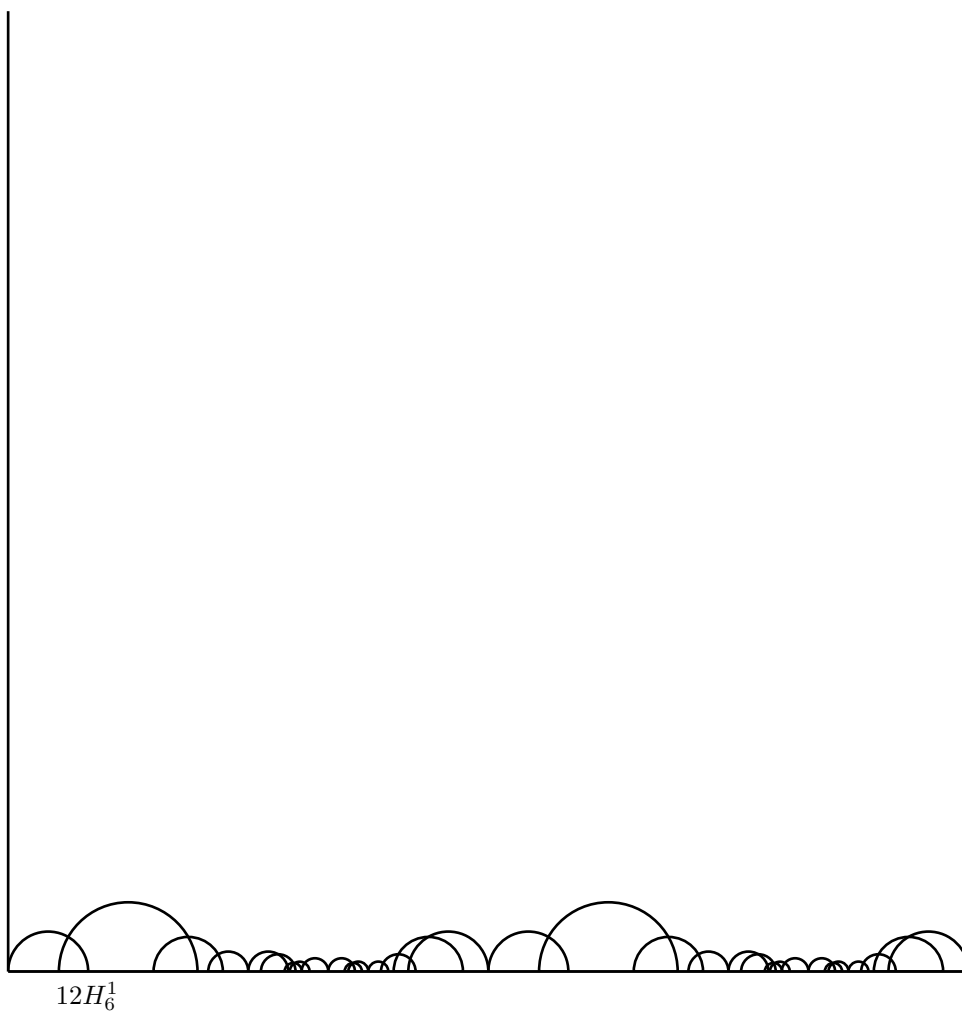


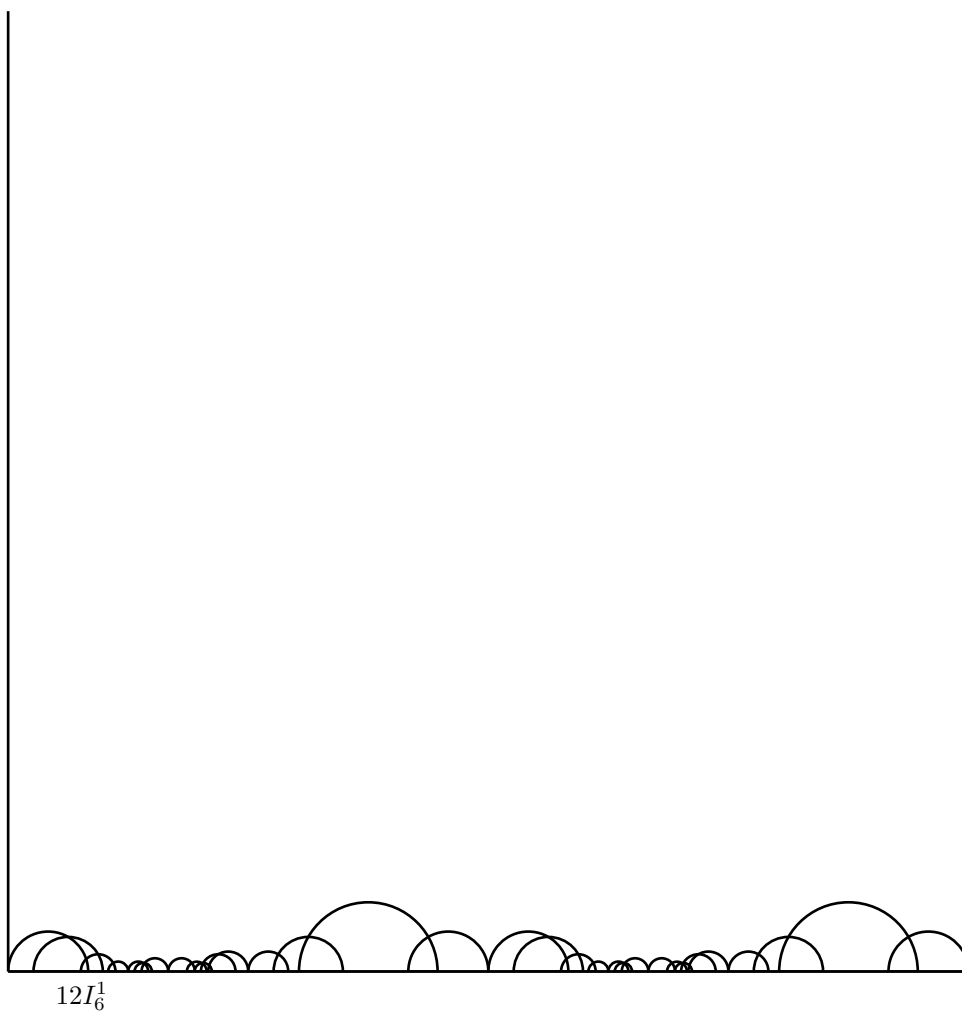




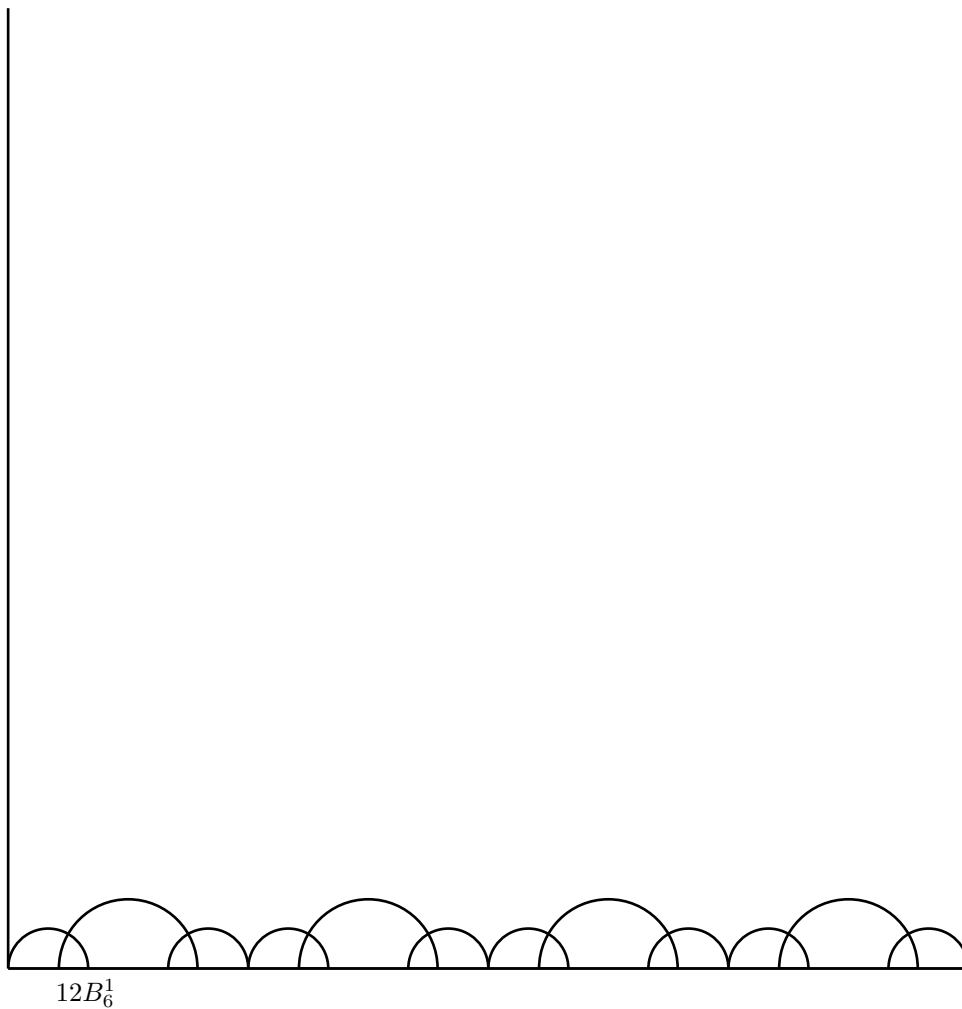


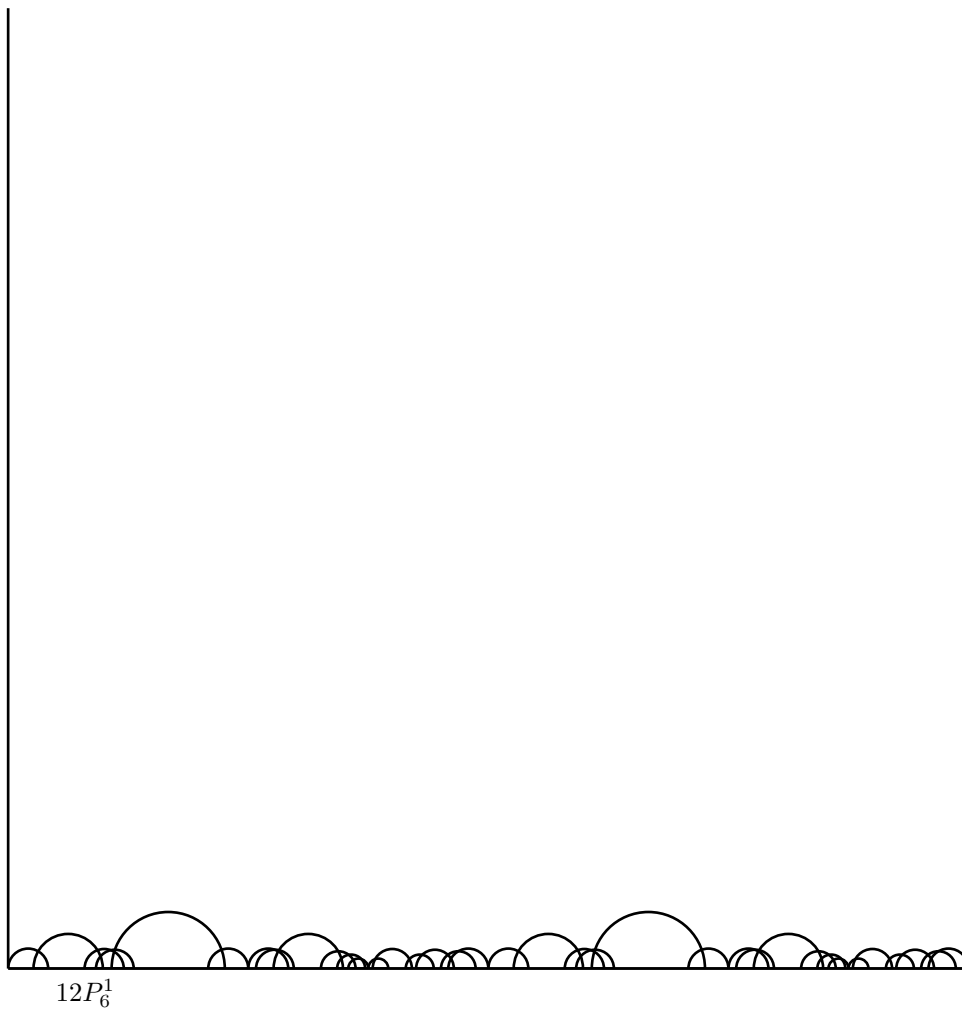


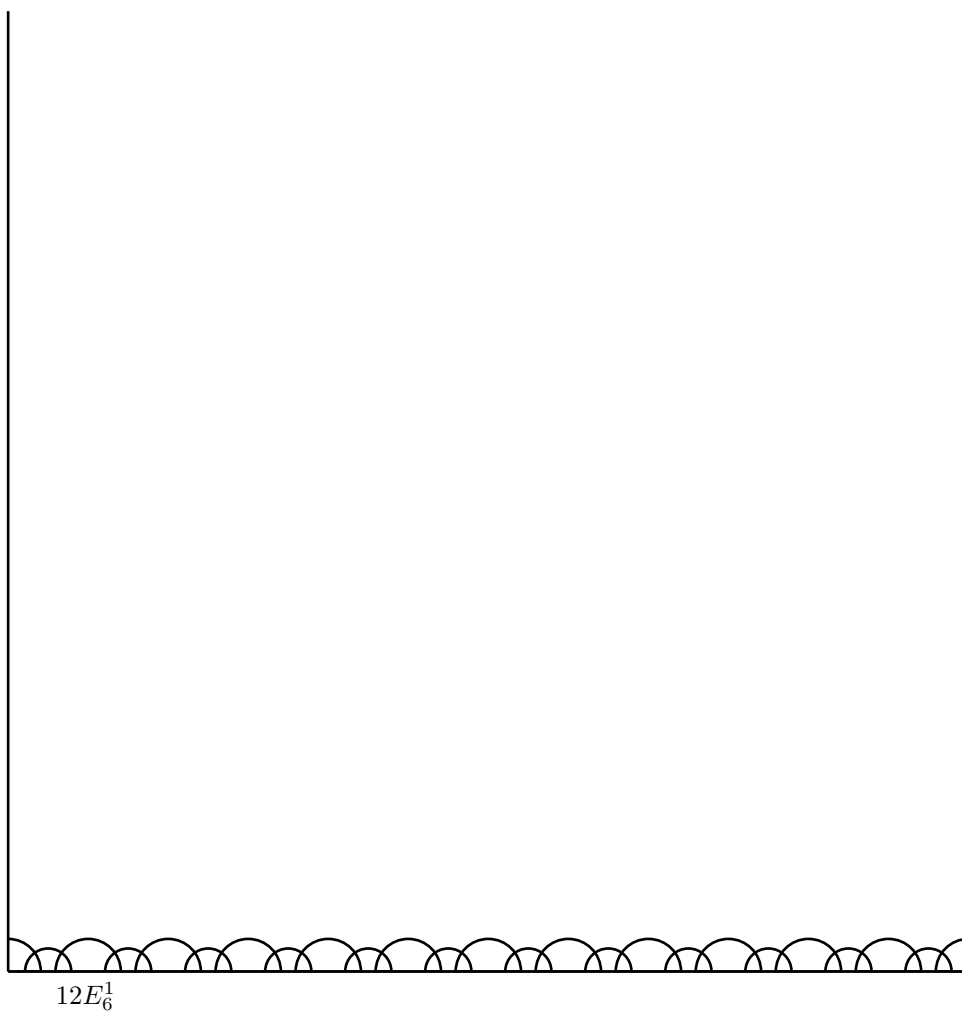


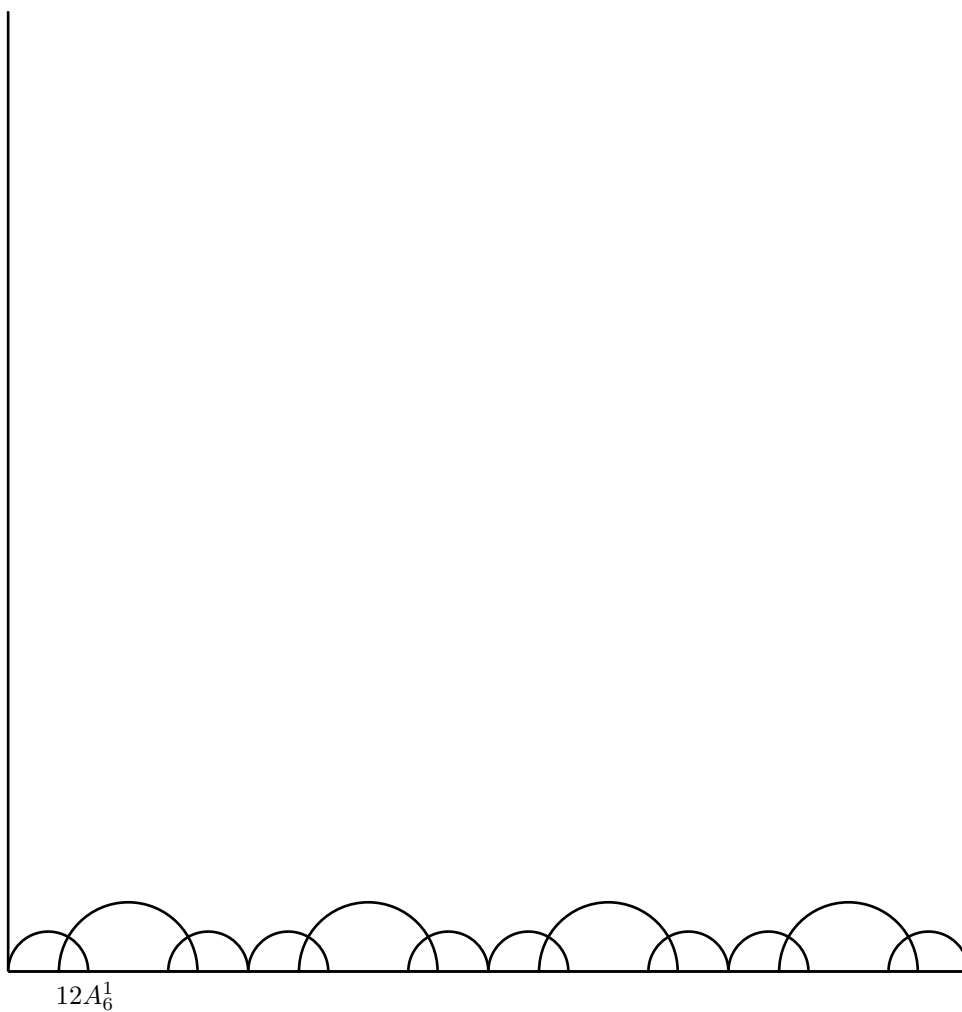


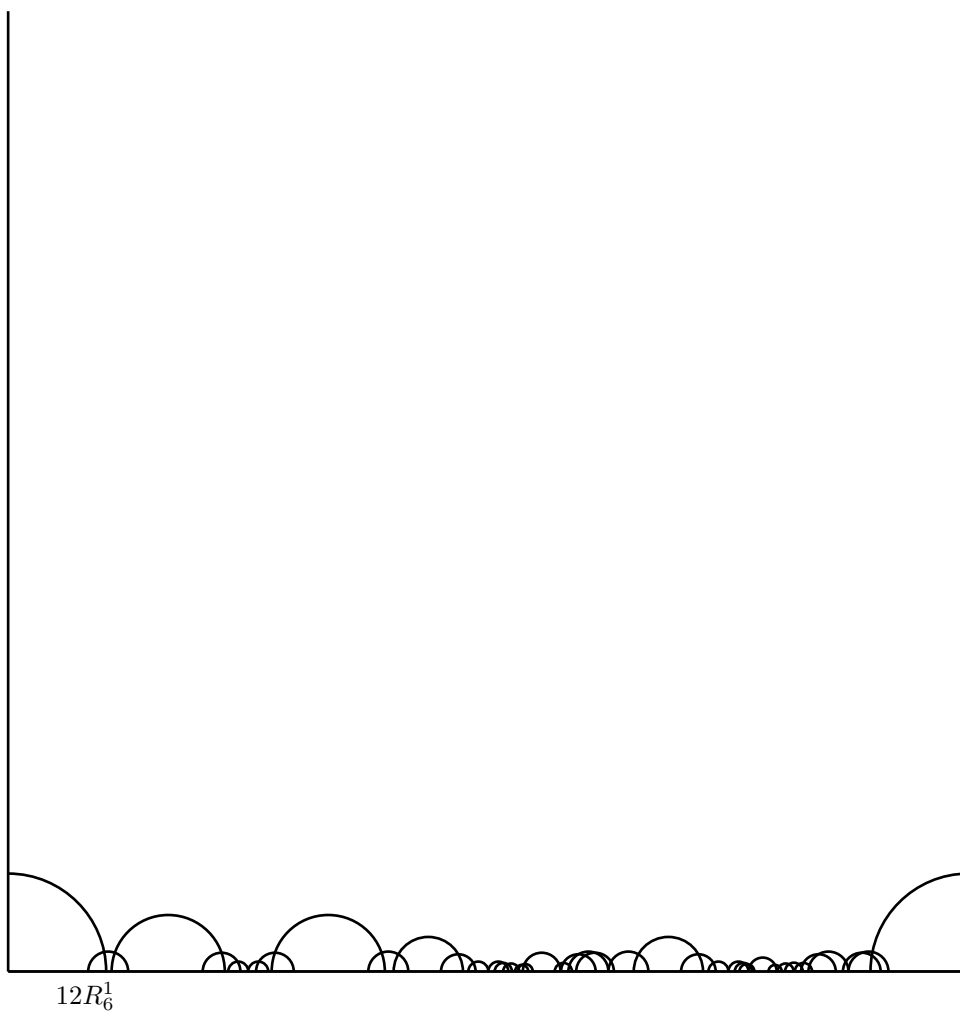


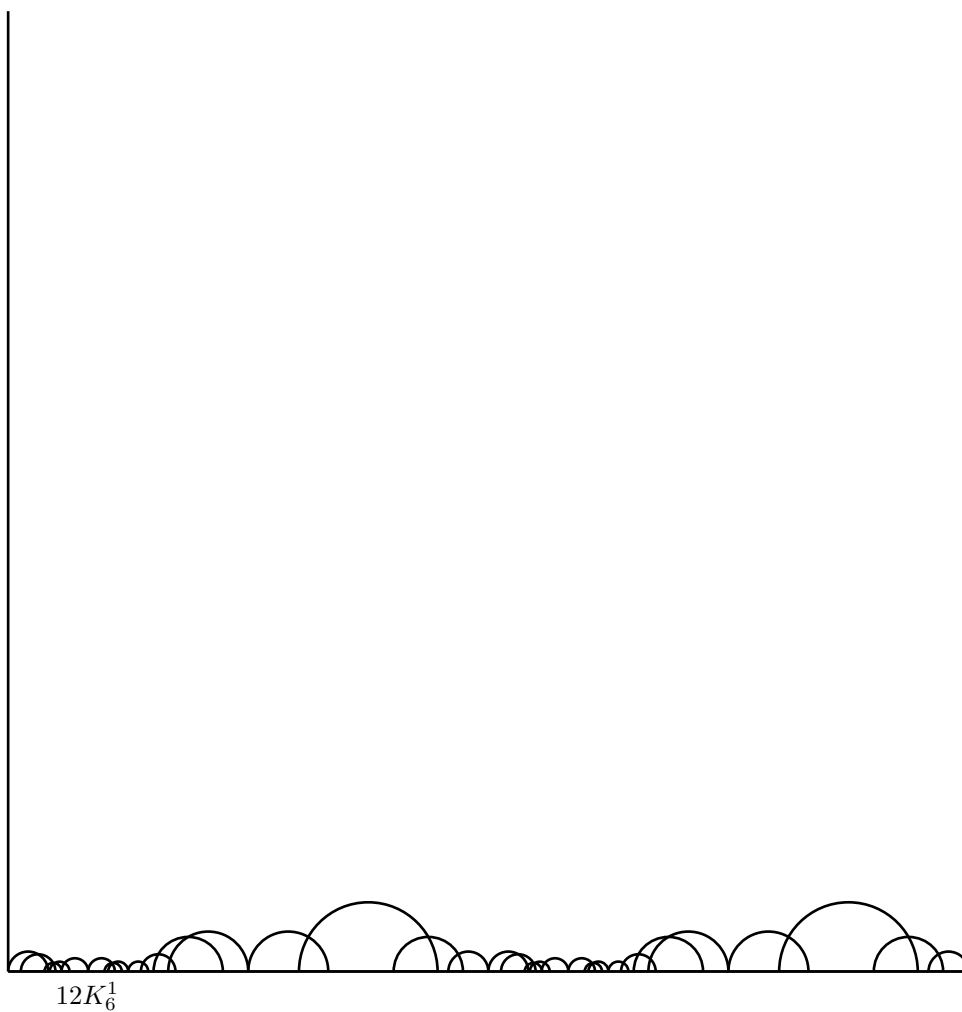


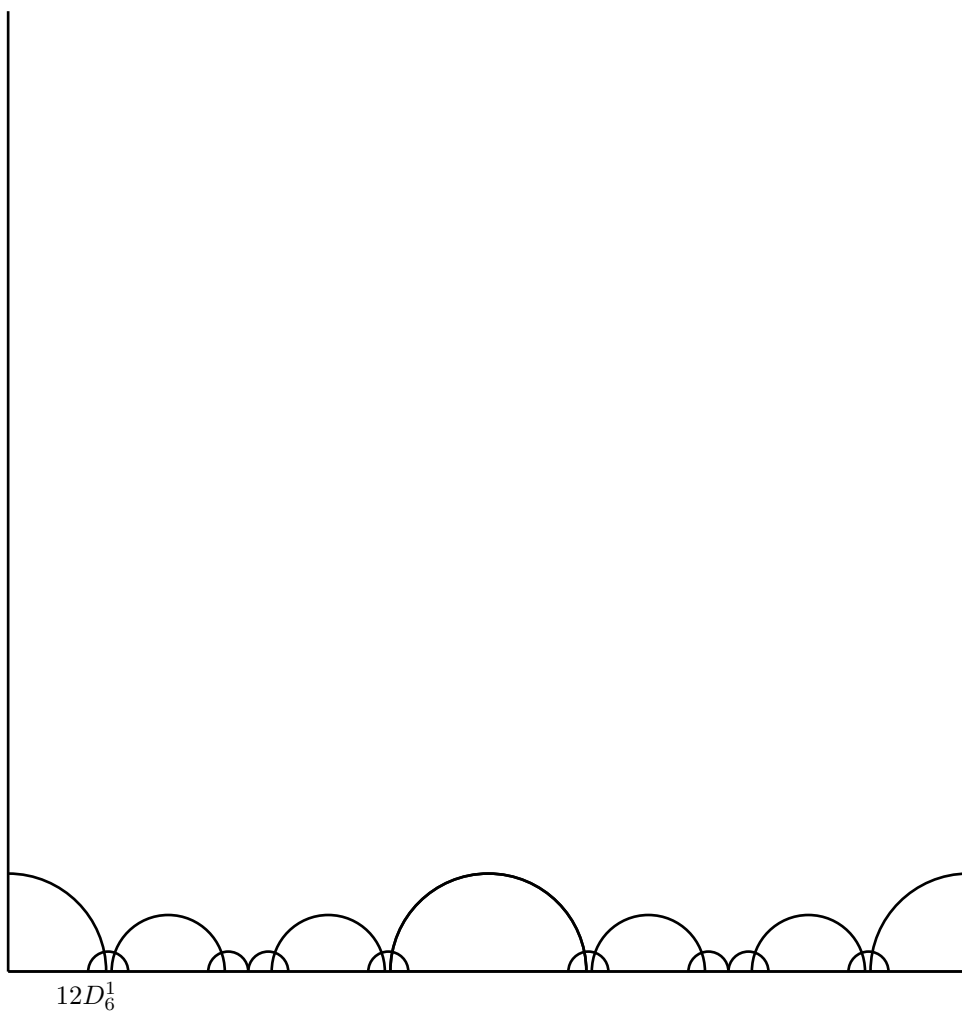


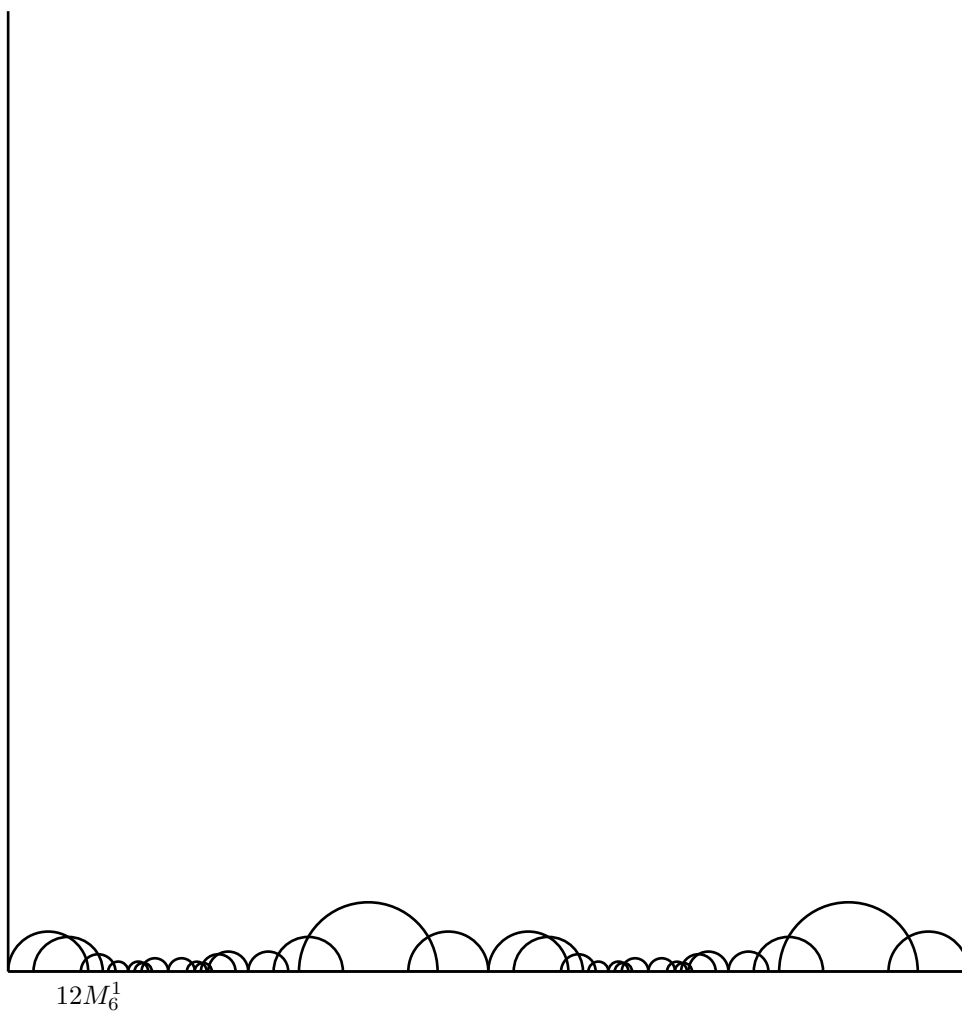




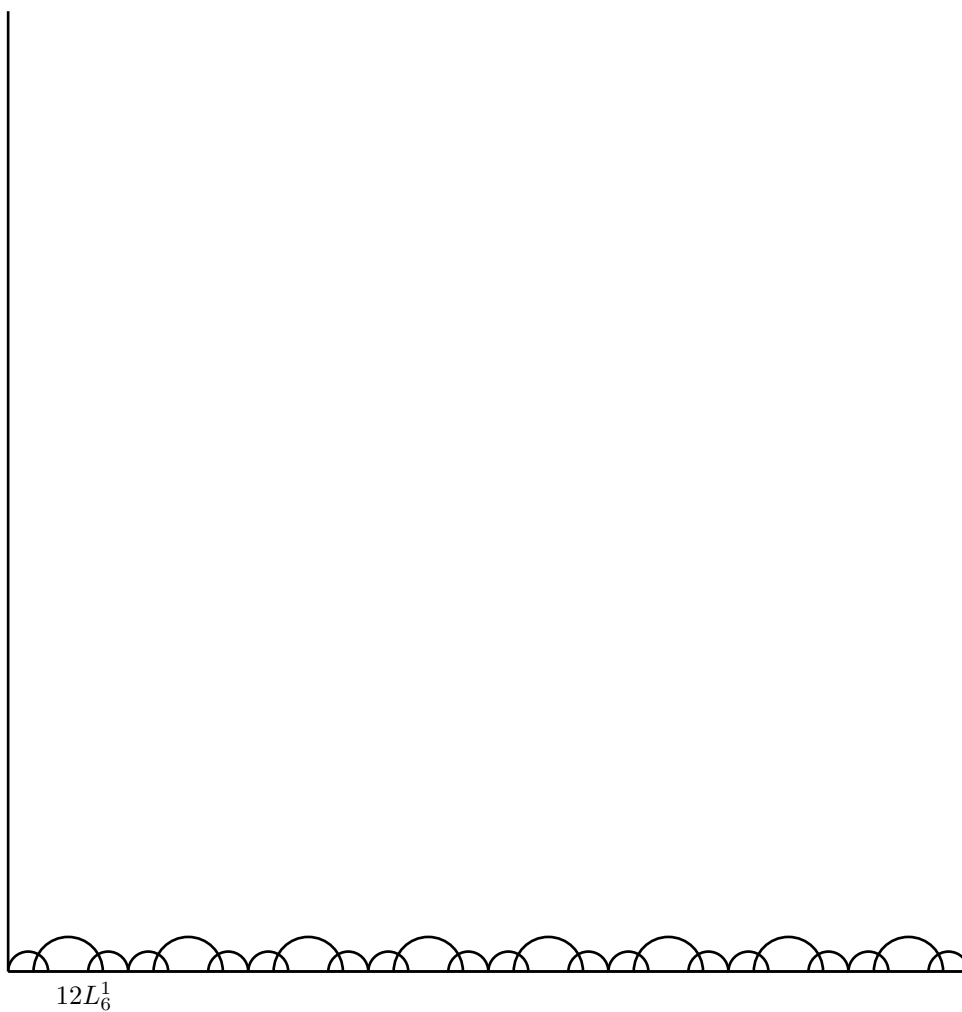


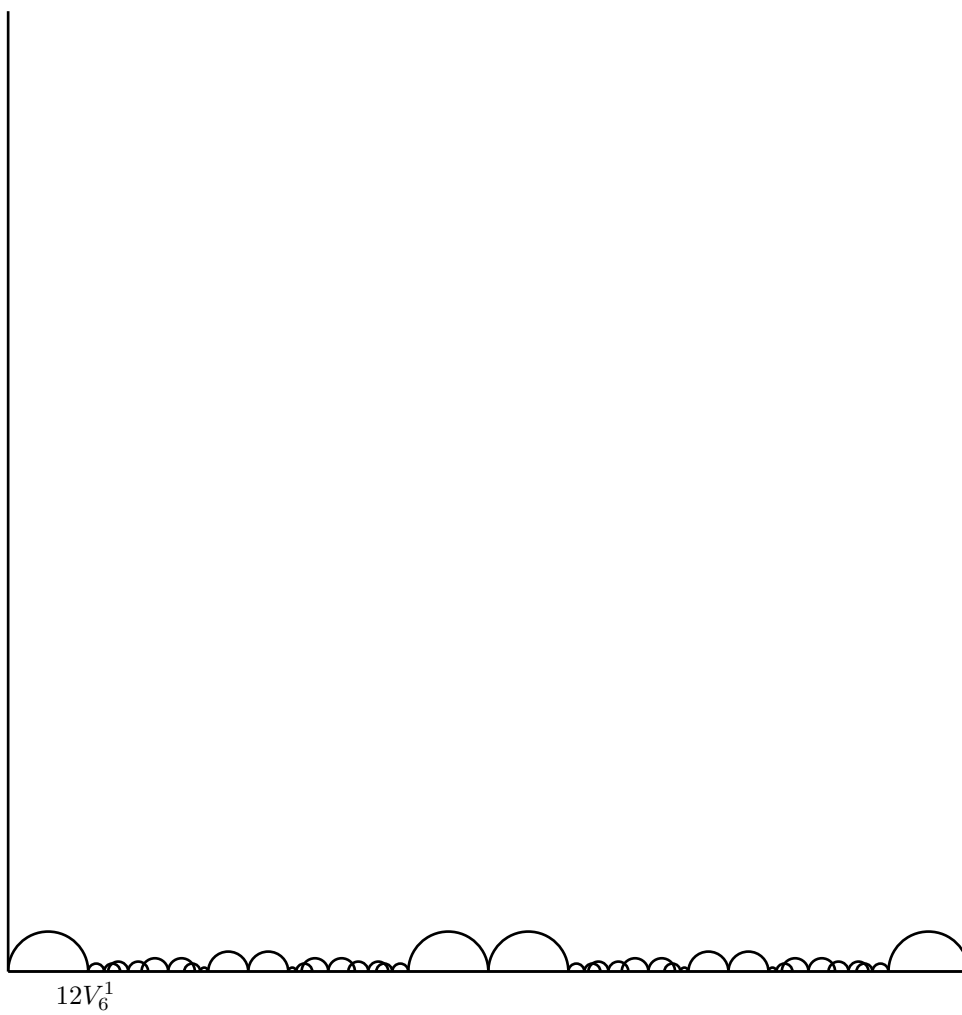


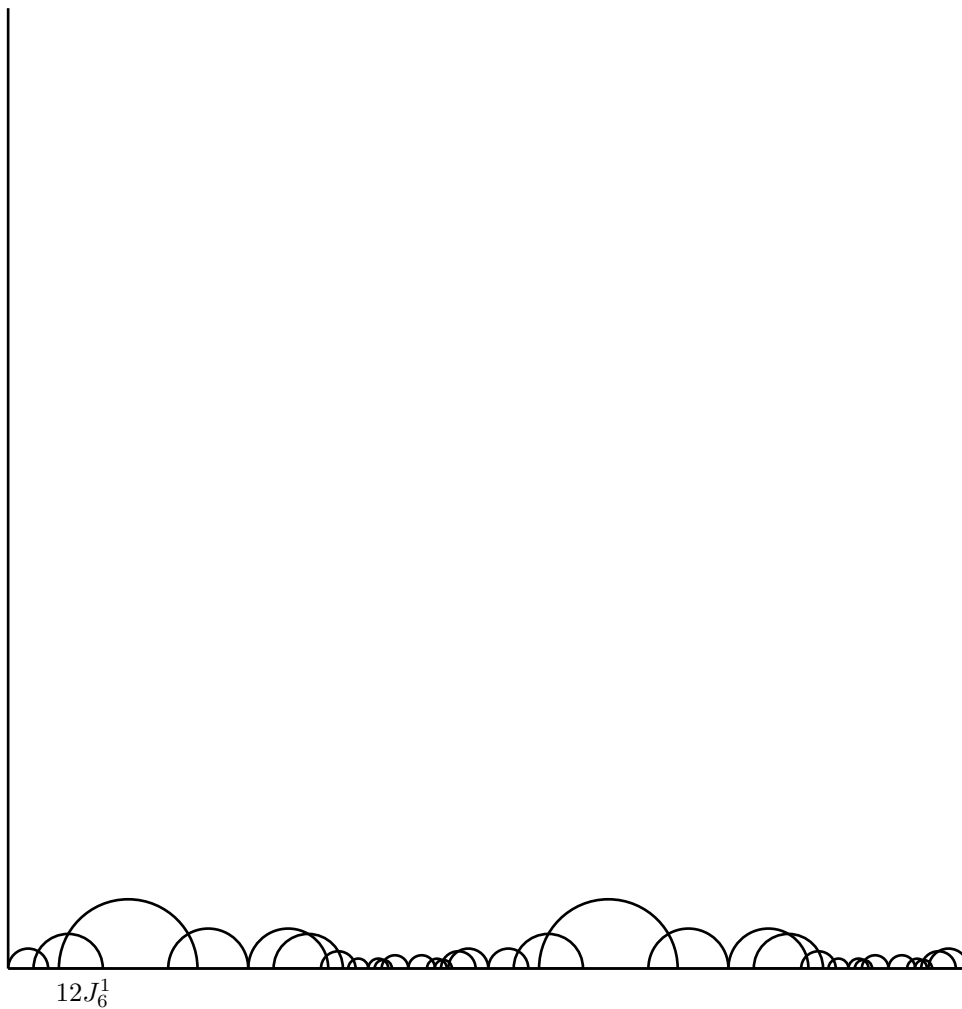


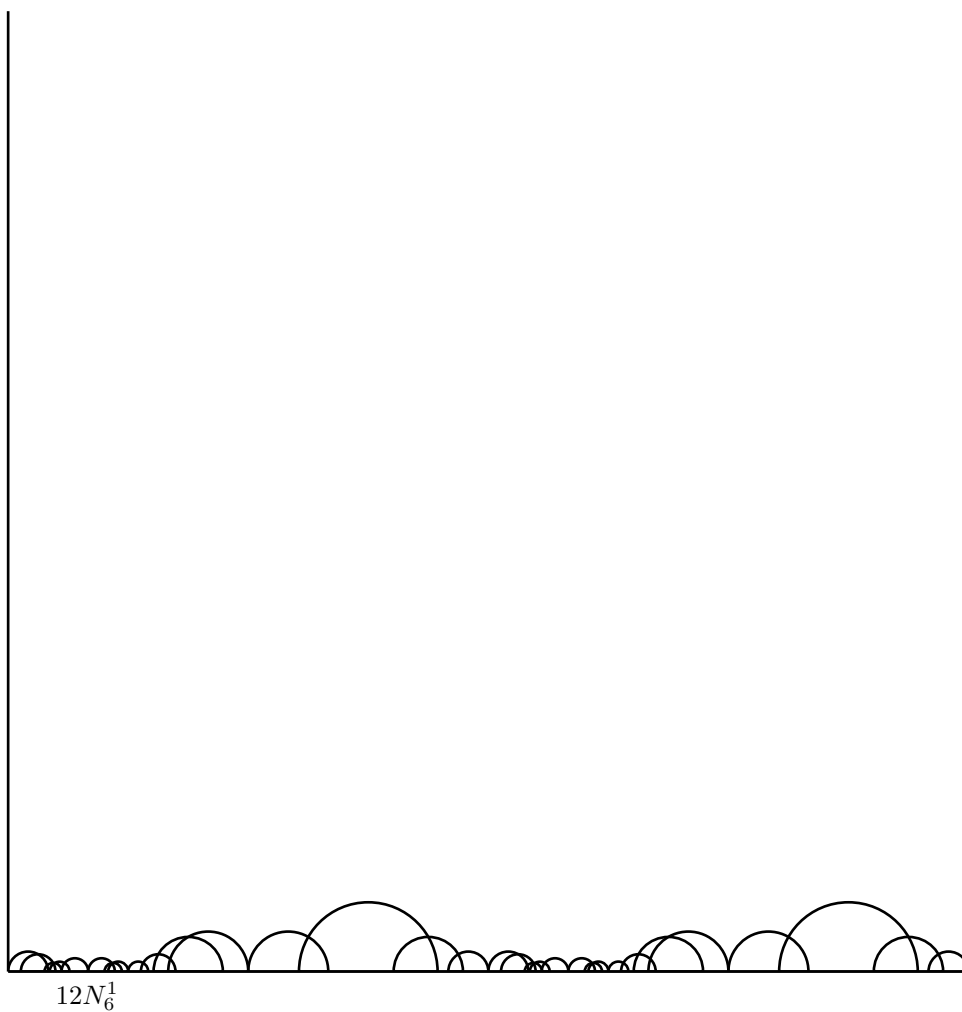


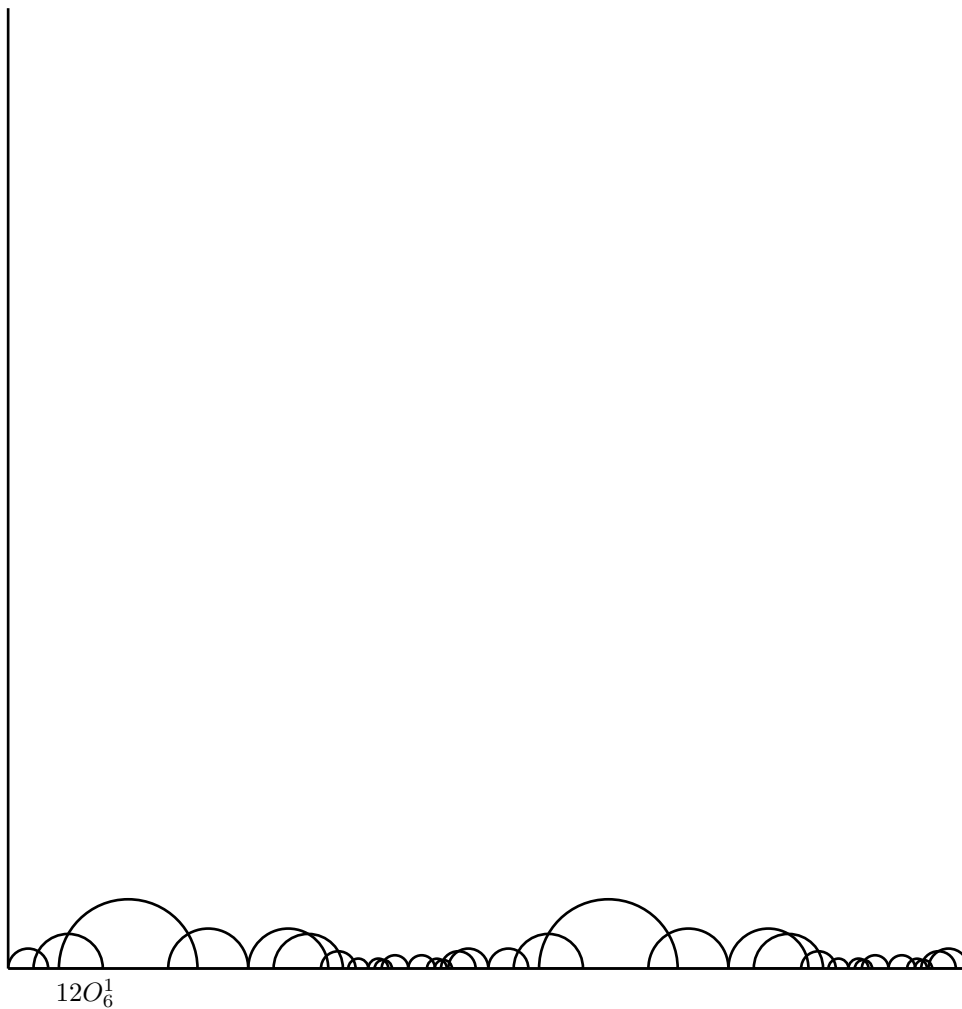


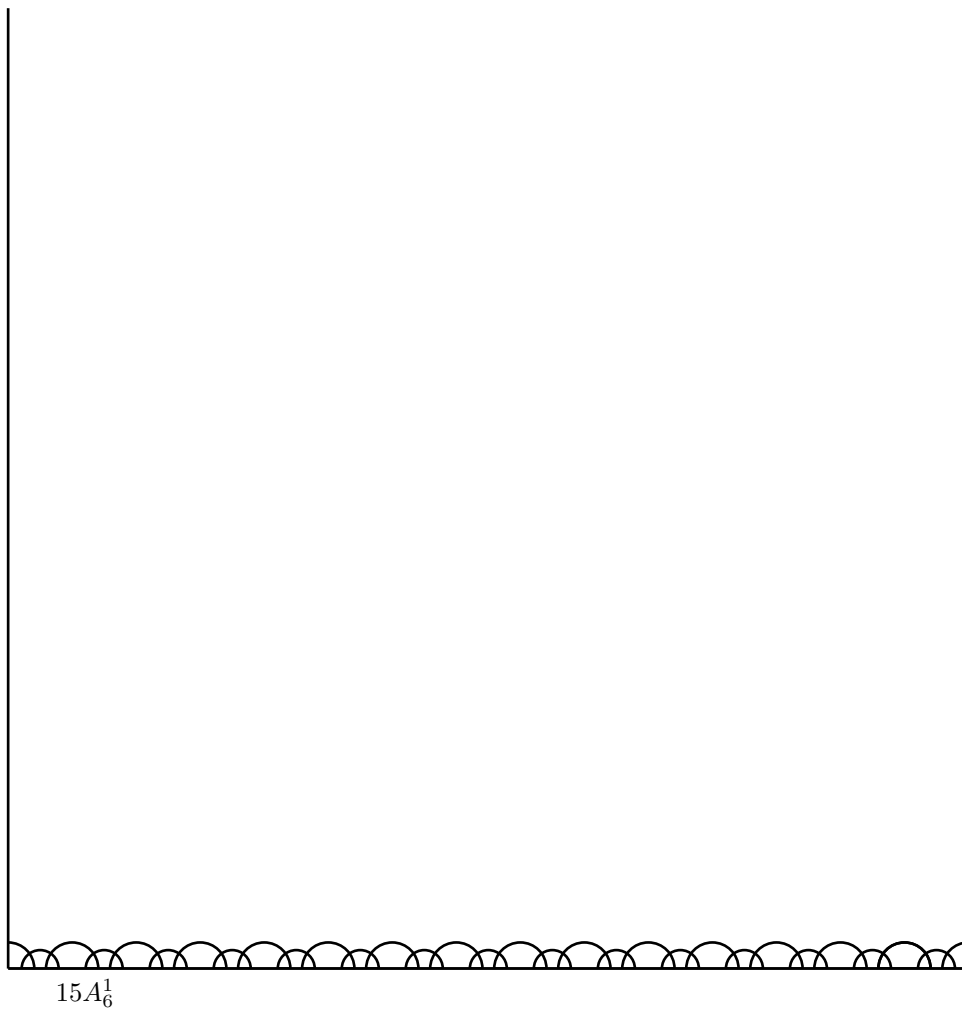


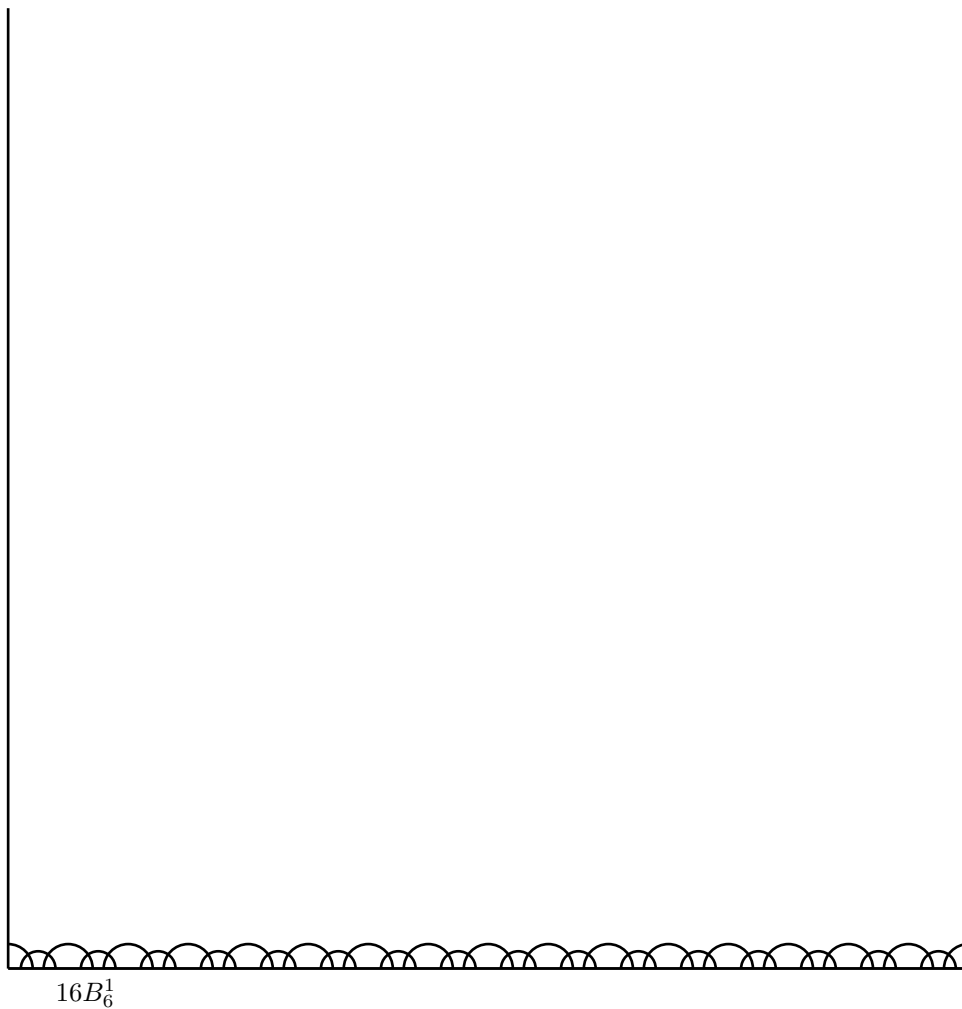


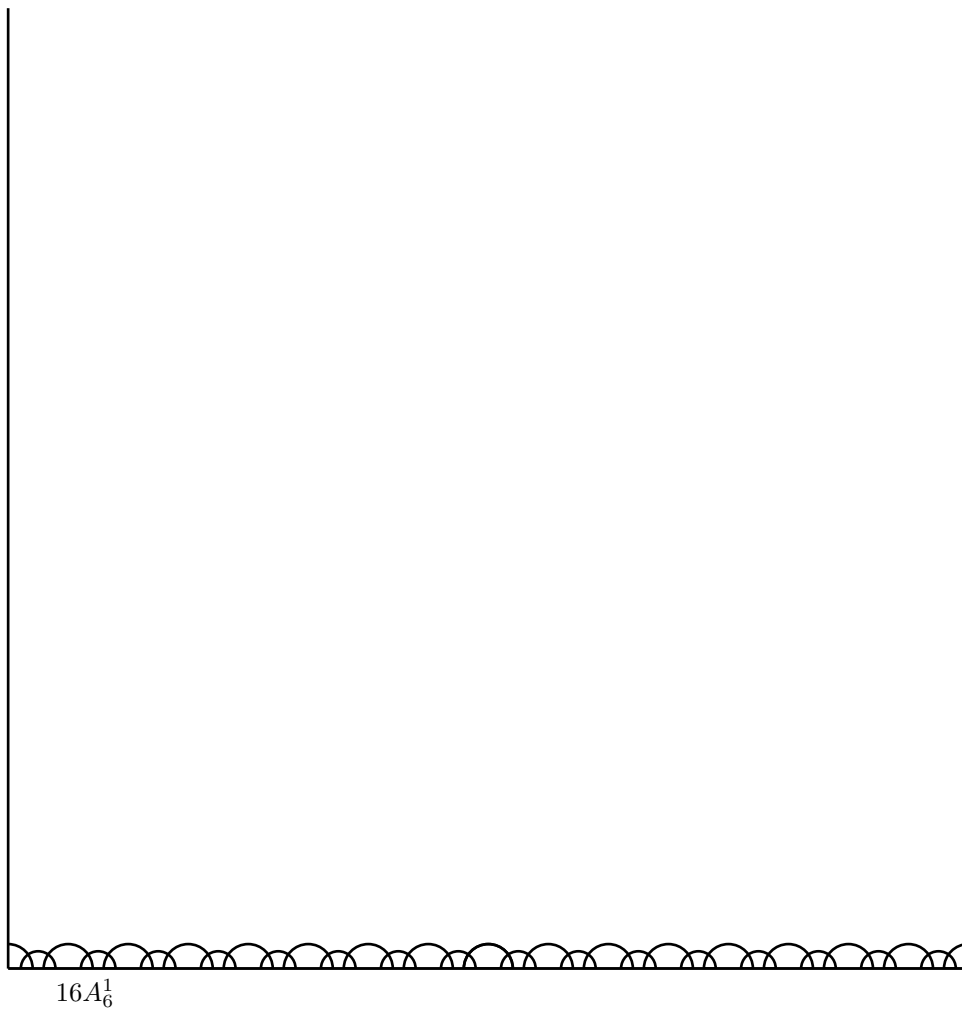




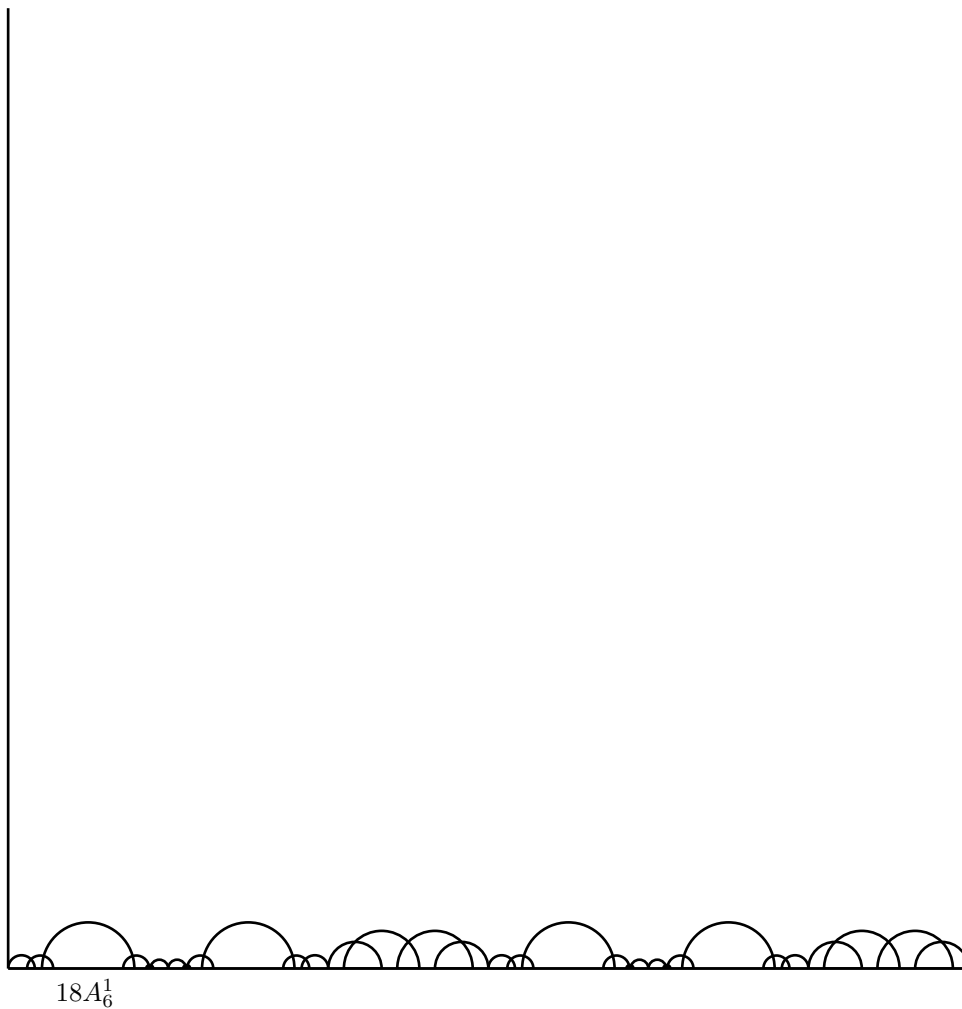


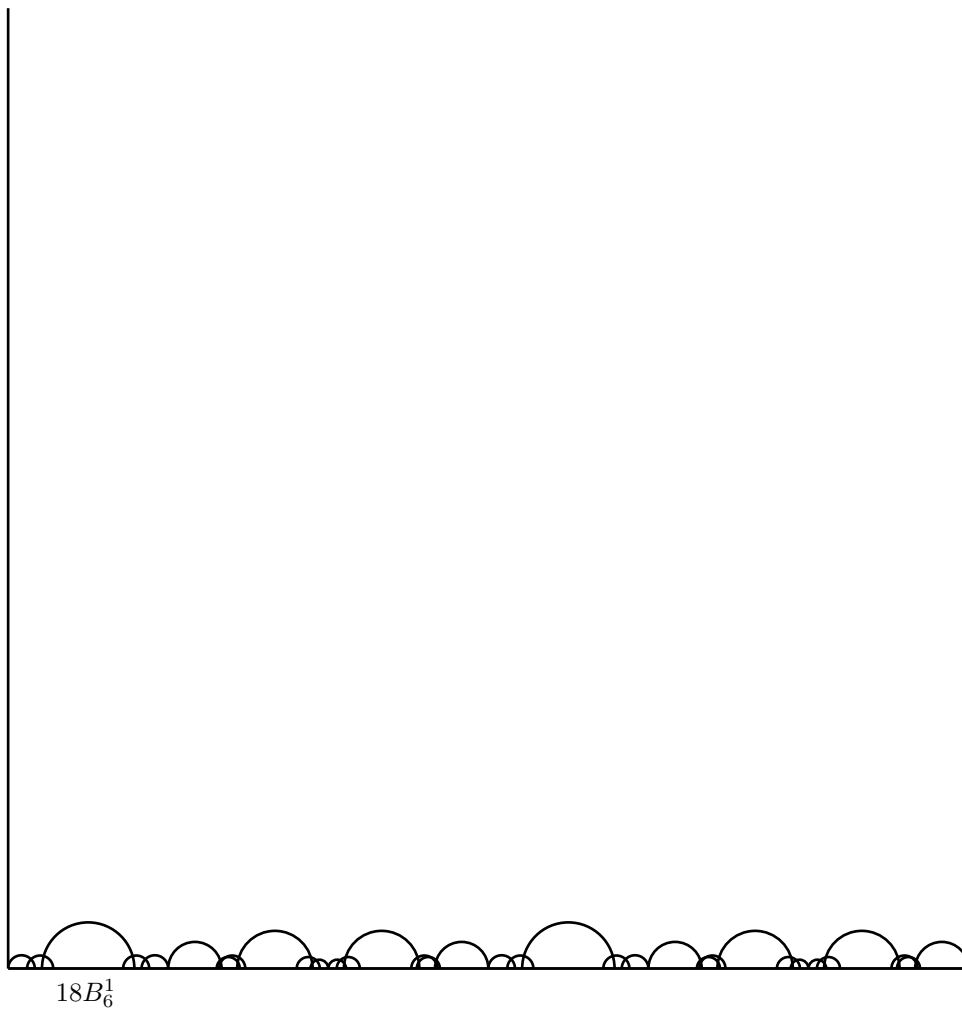


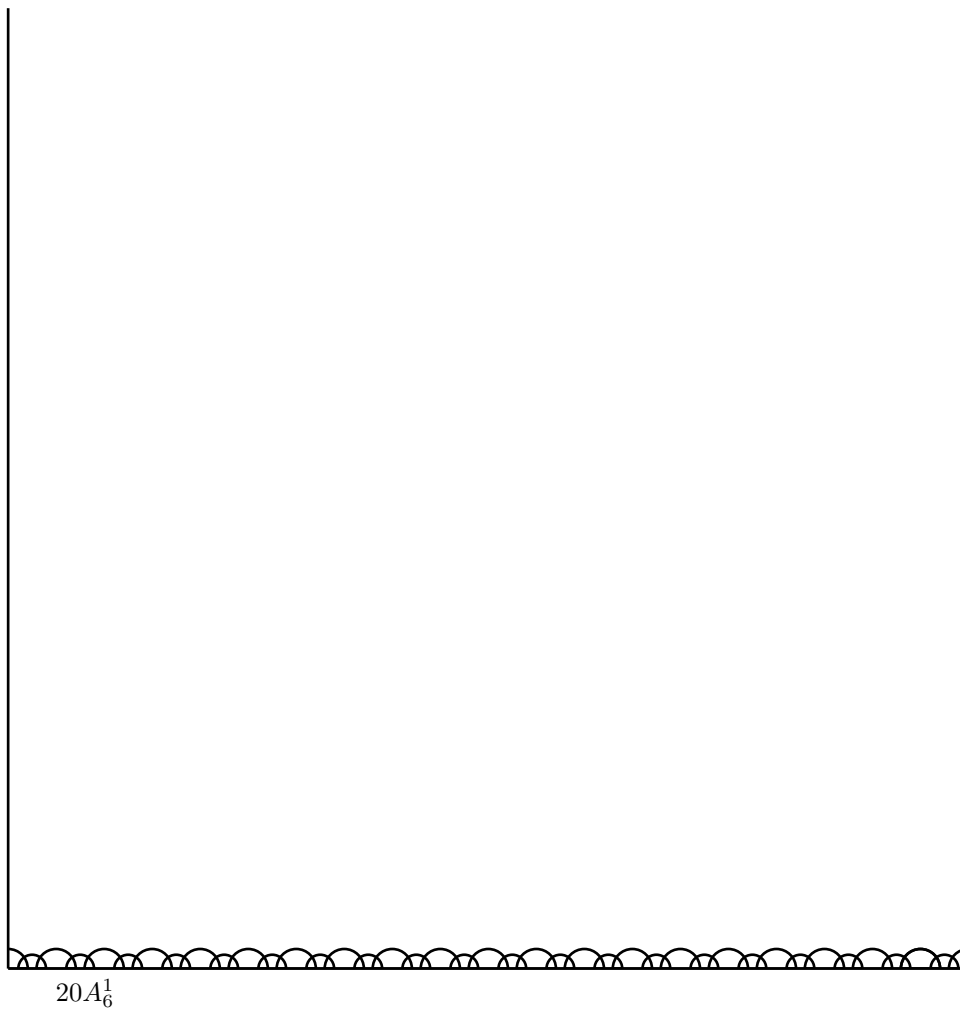


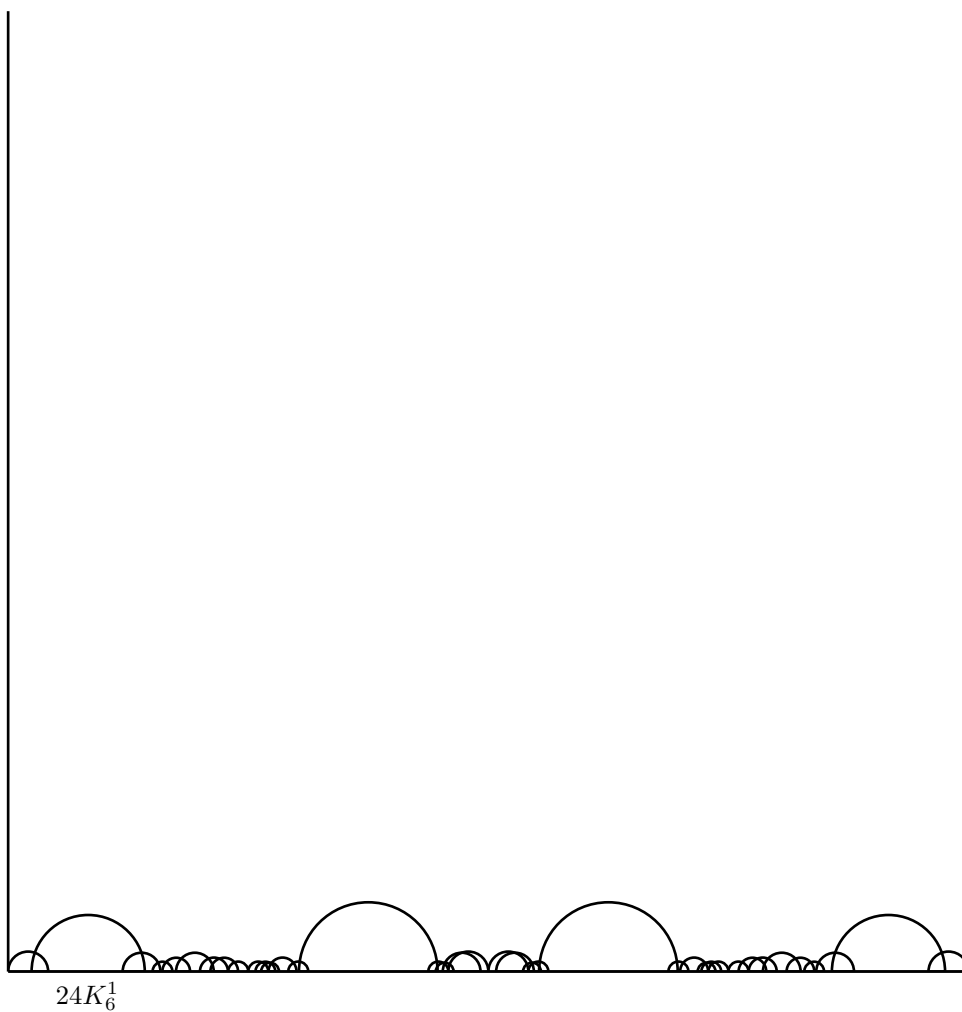


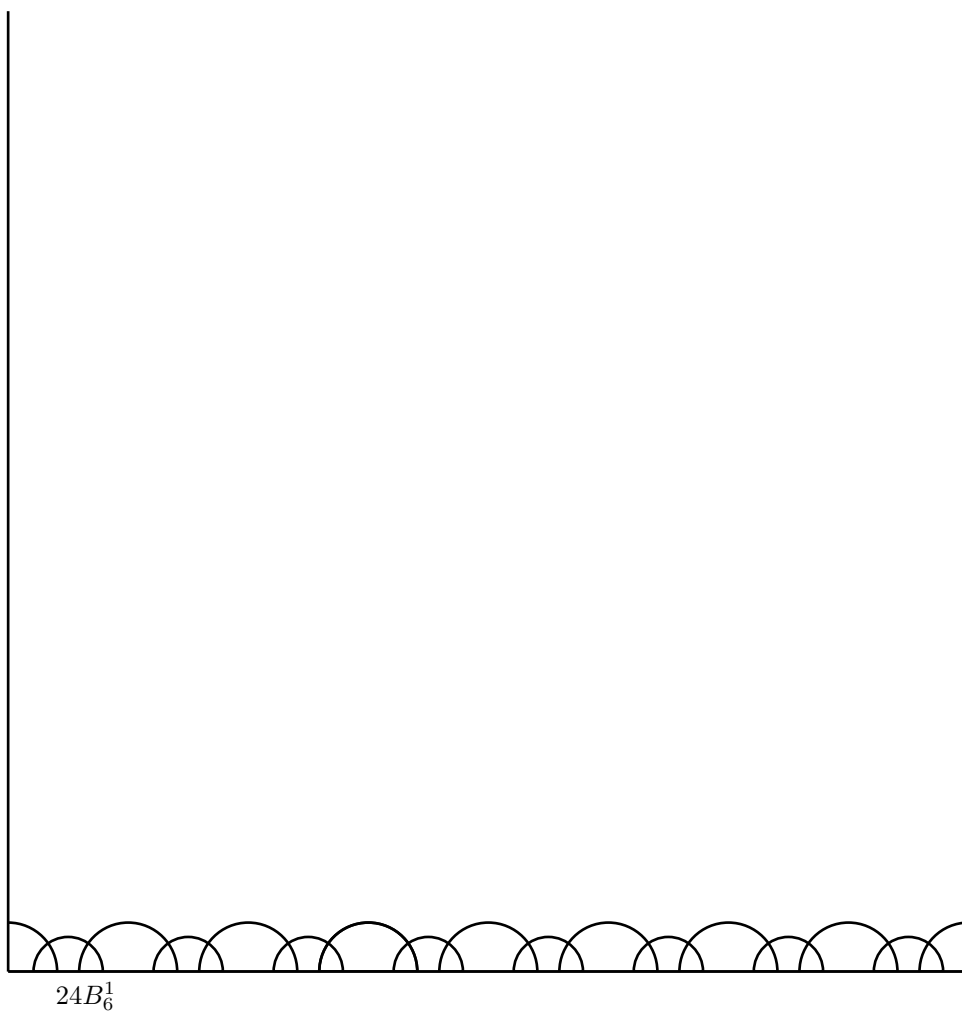


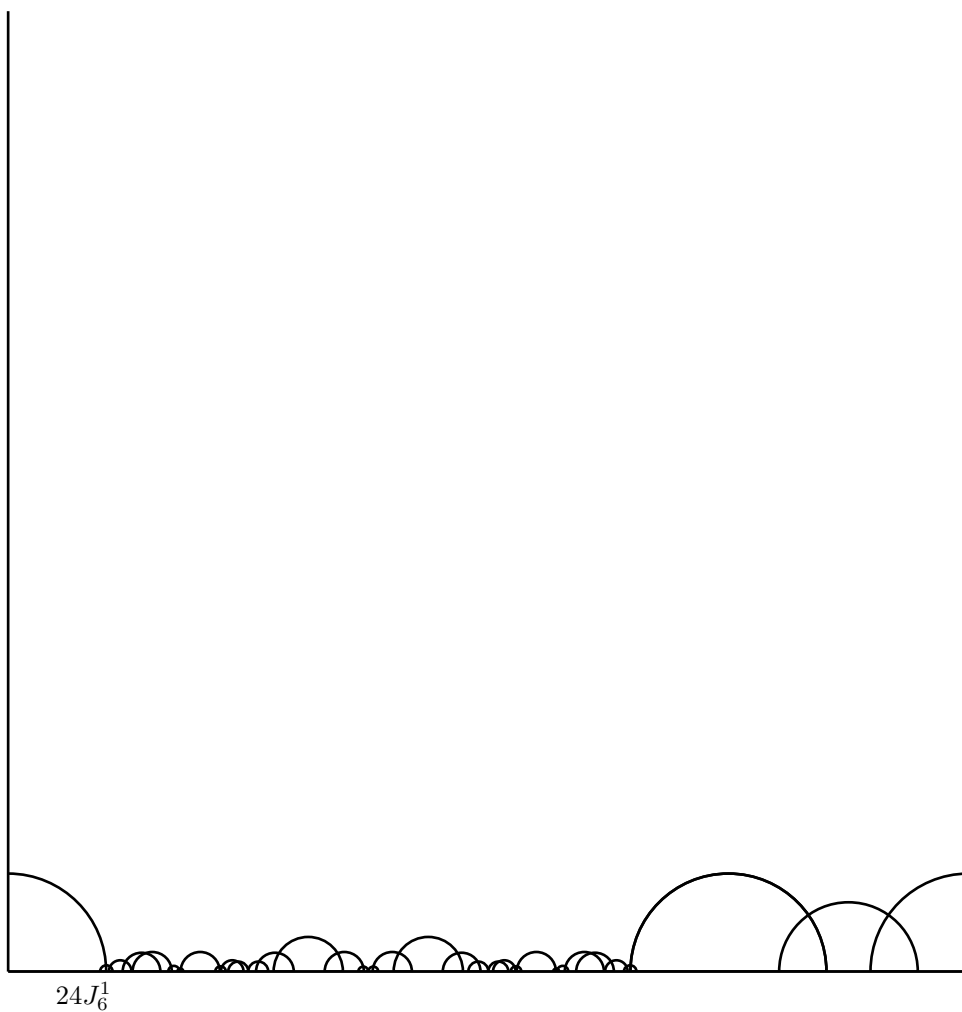


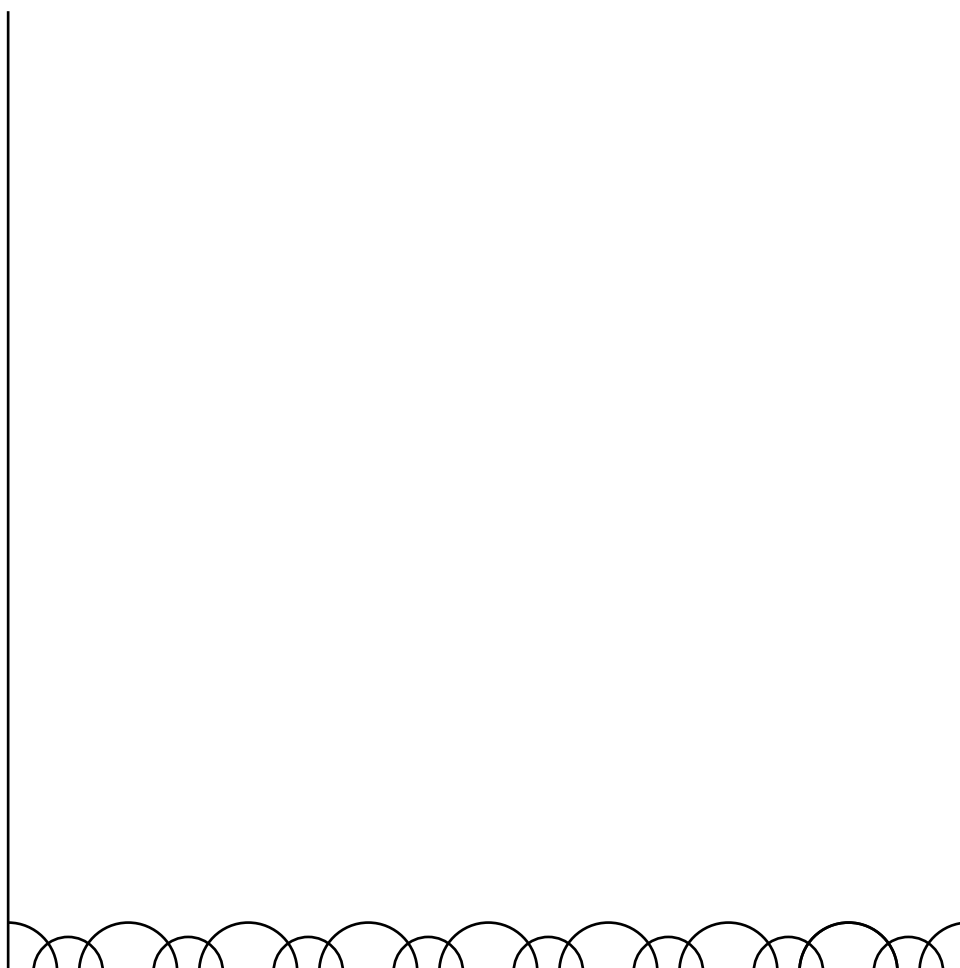




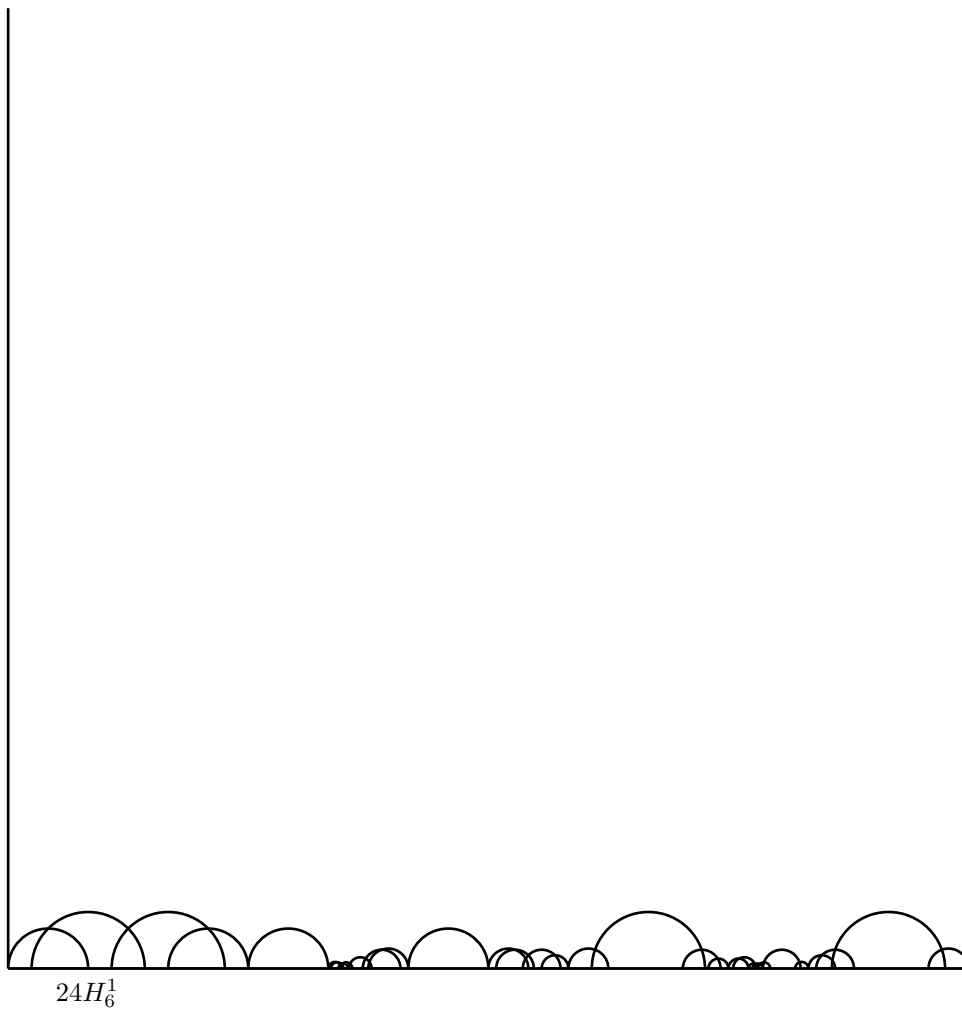




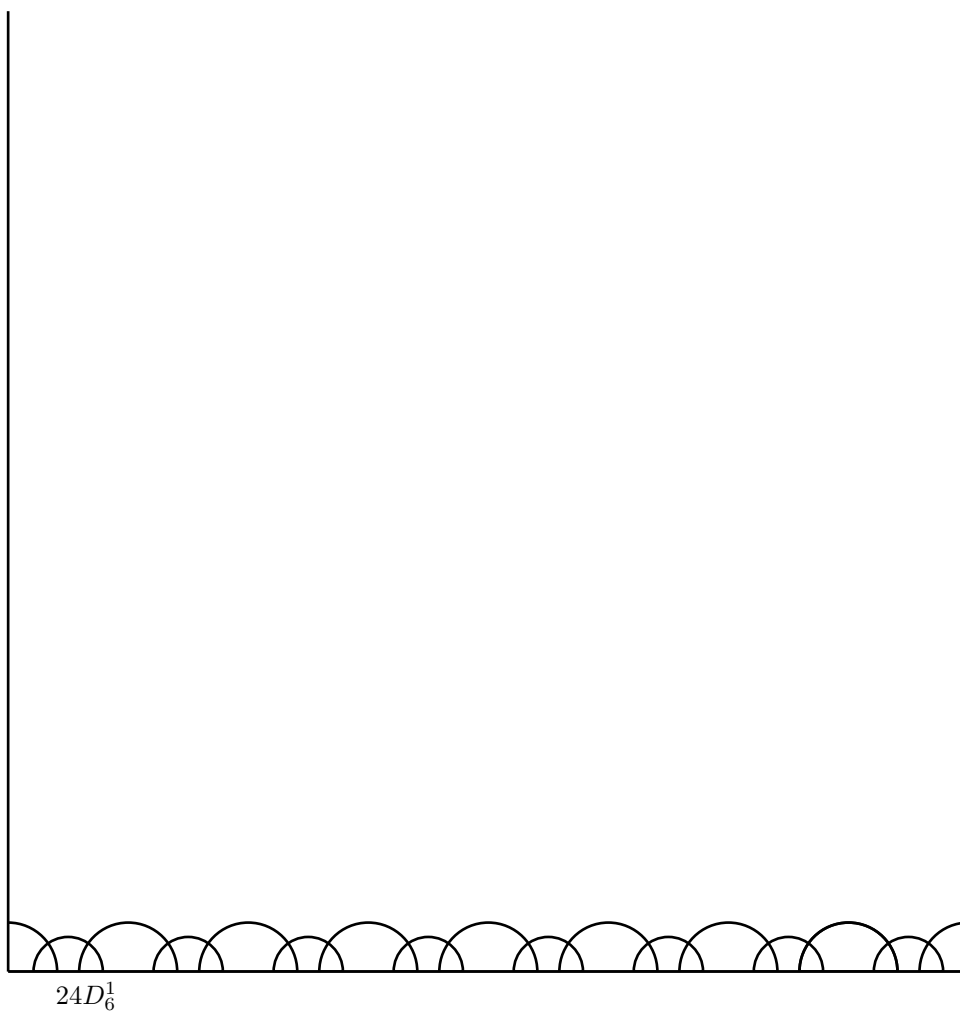


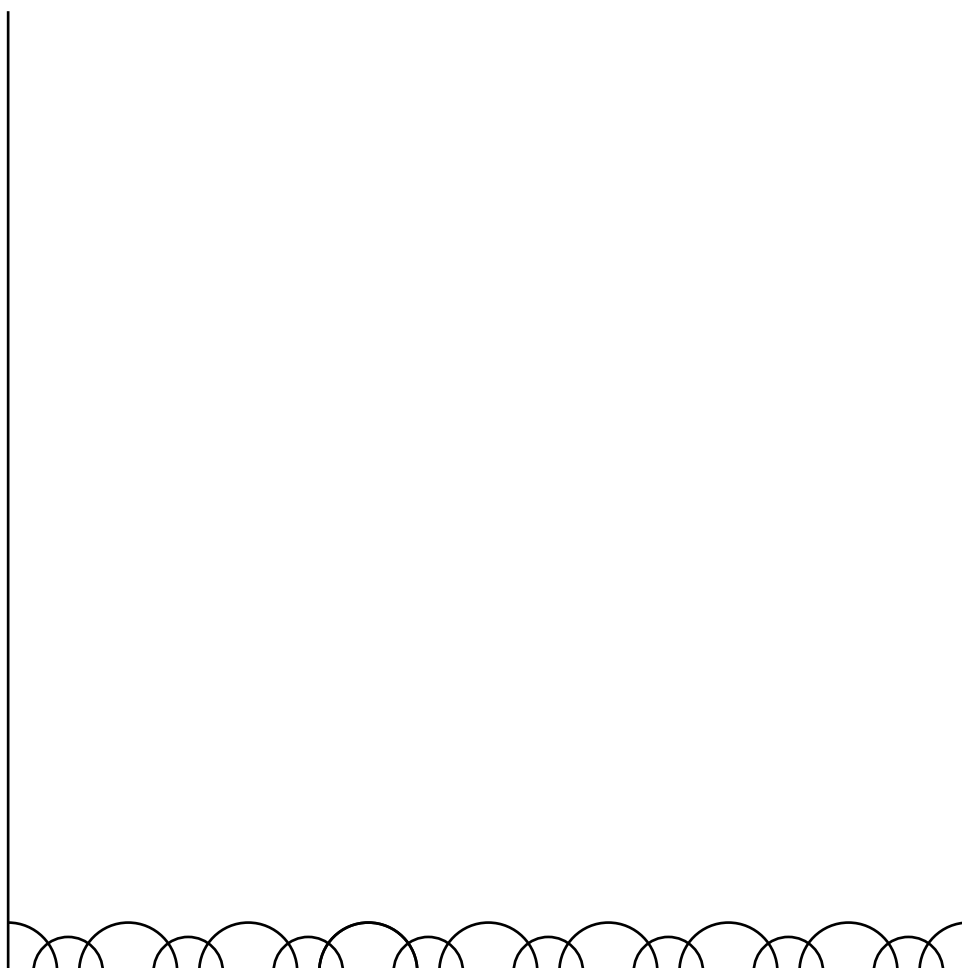


$24C_6^1$

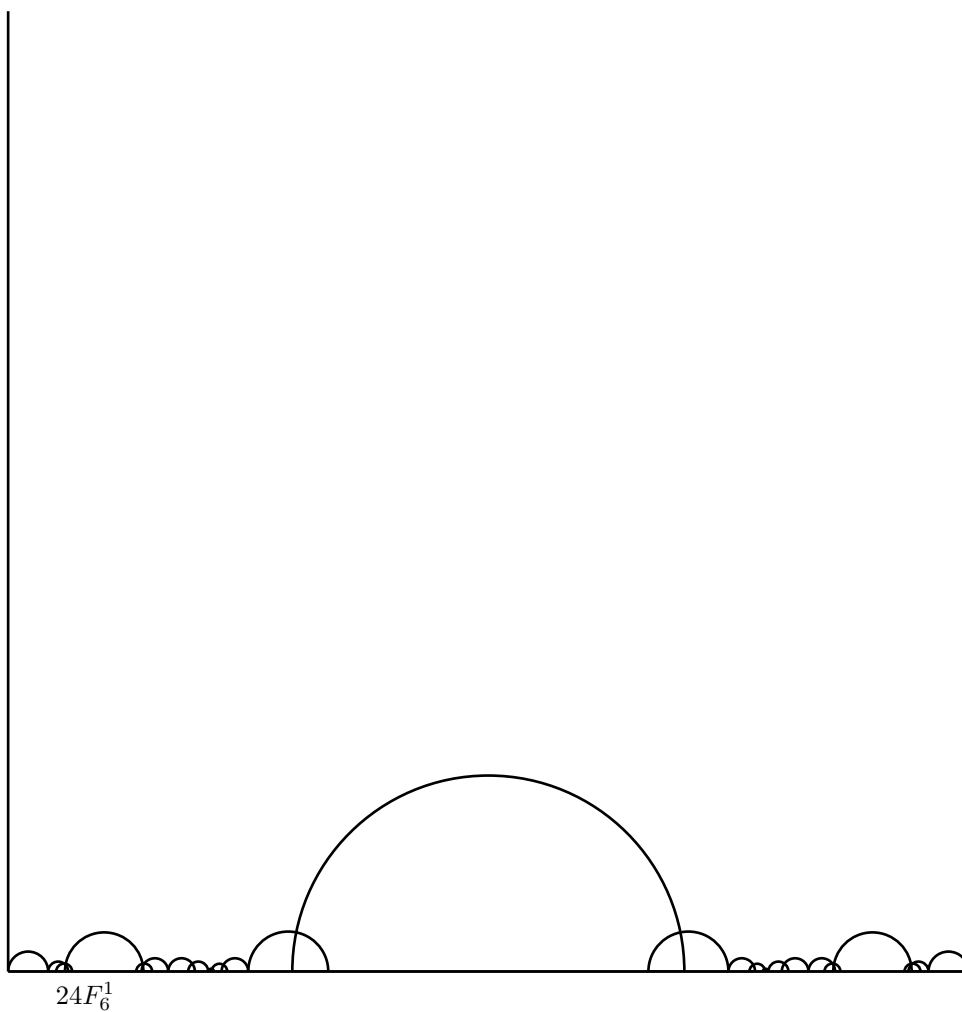


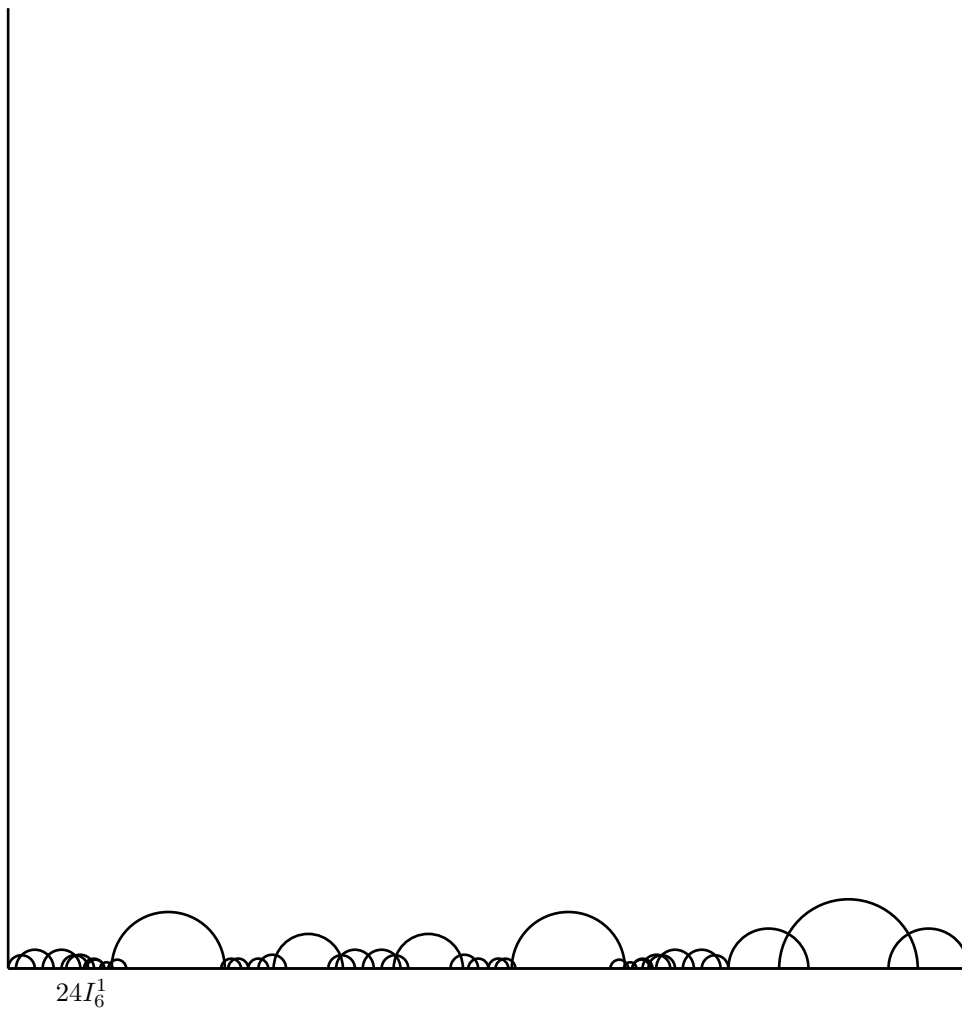


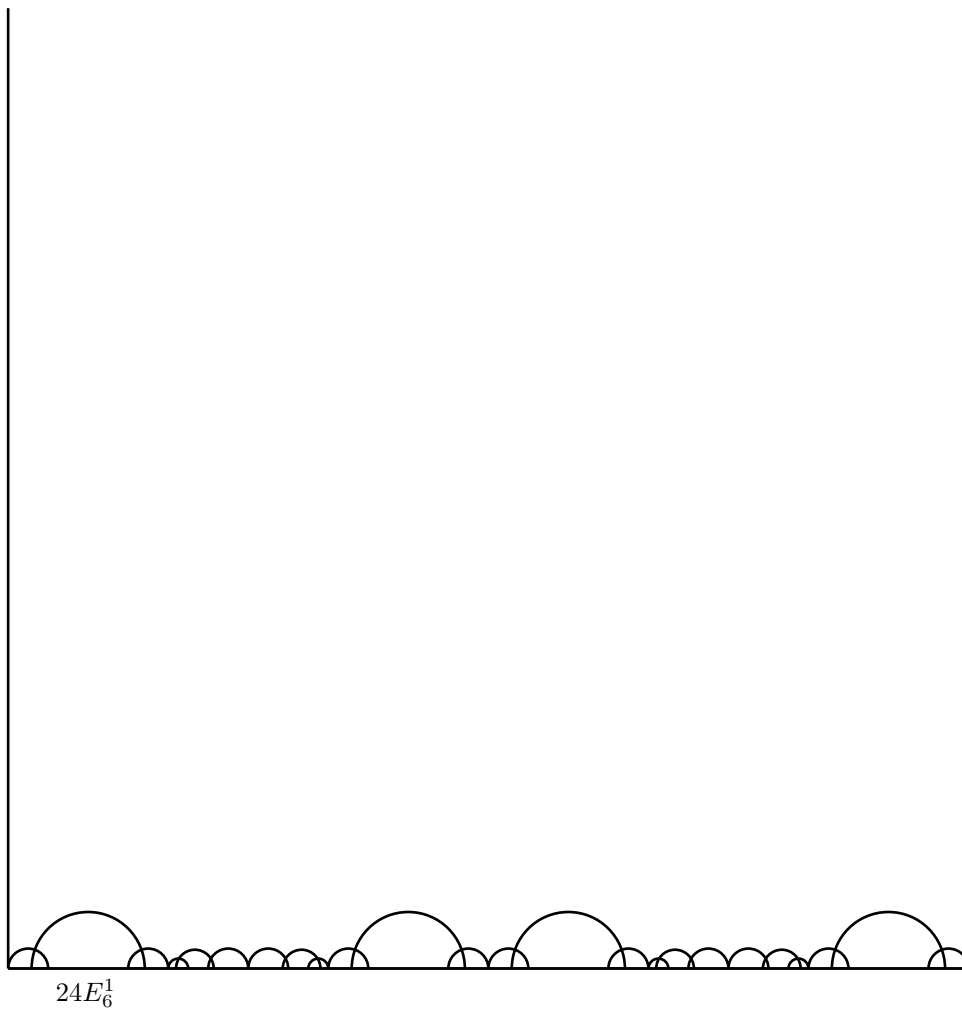


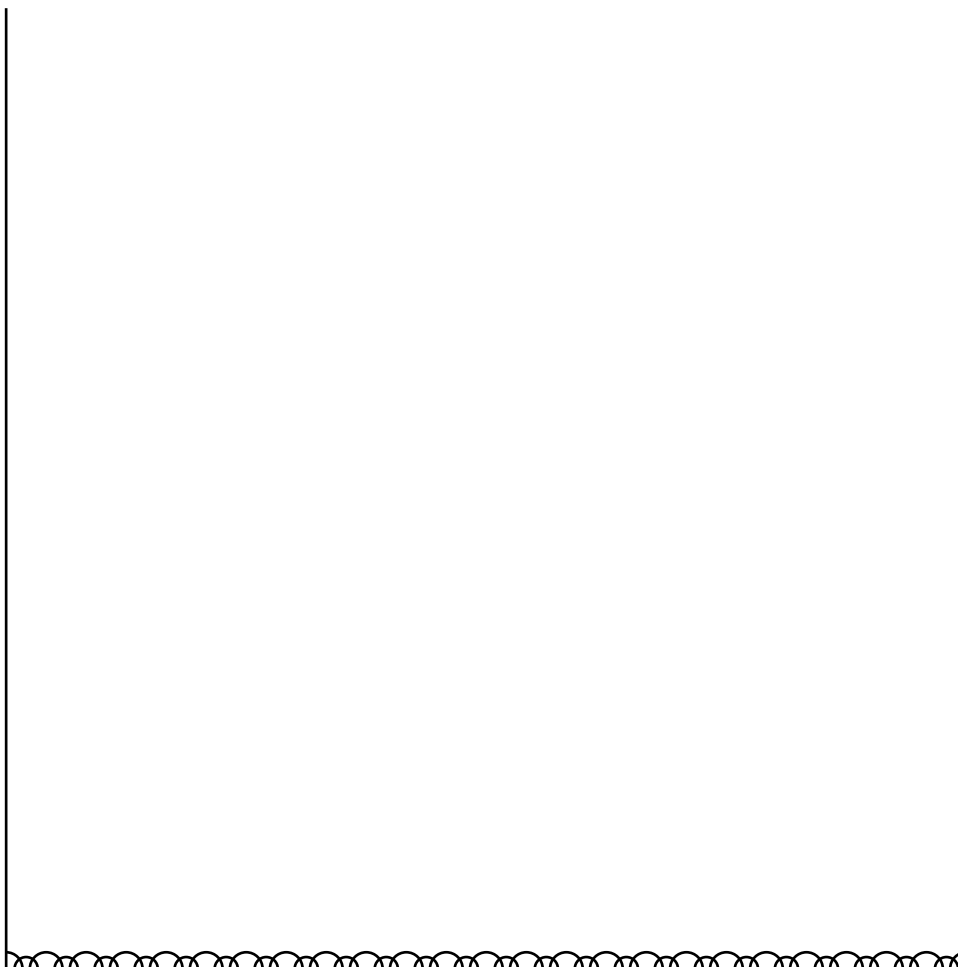


$24A_6^1$

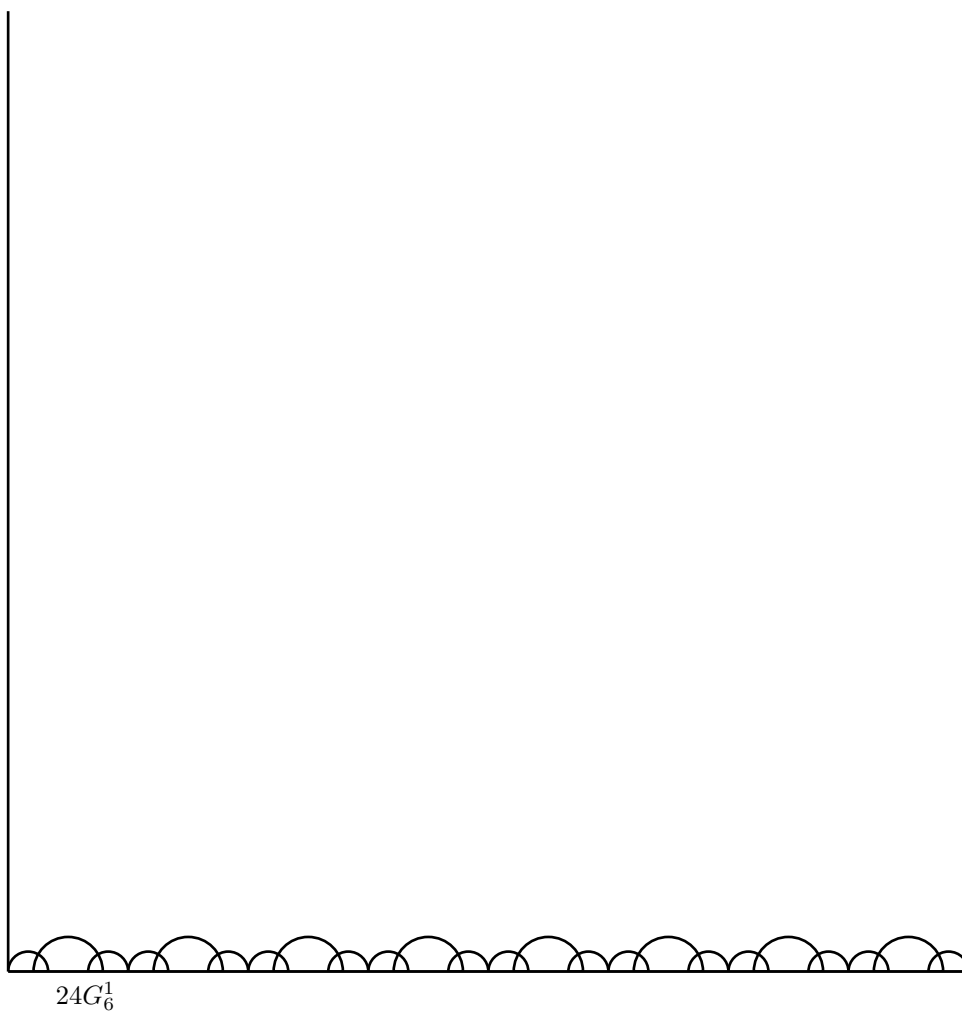


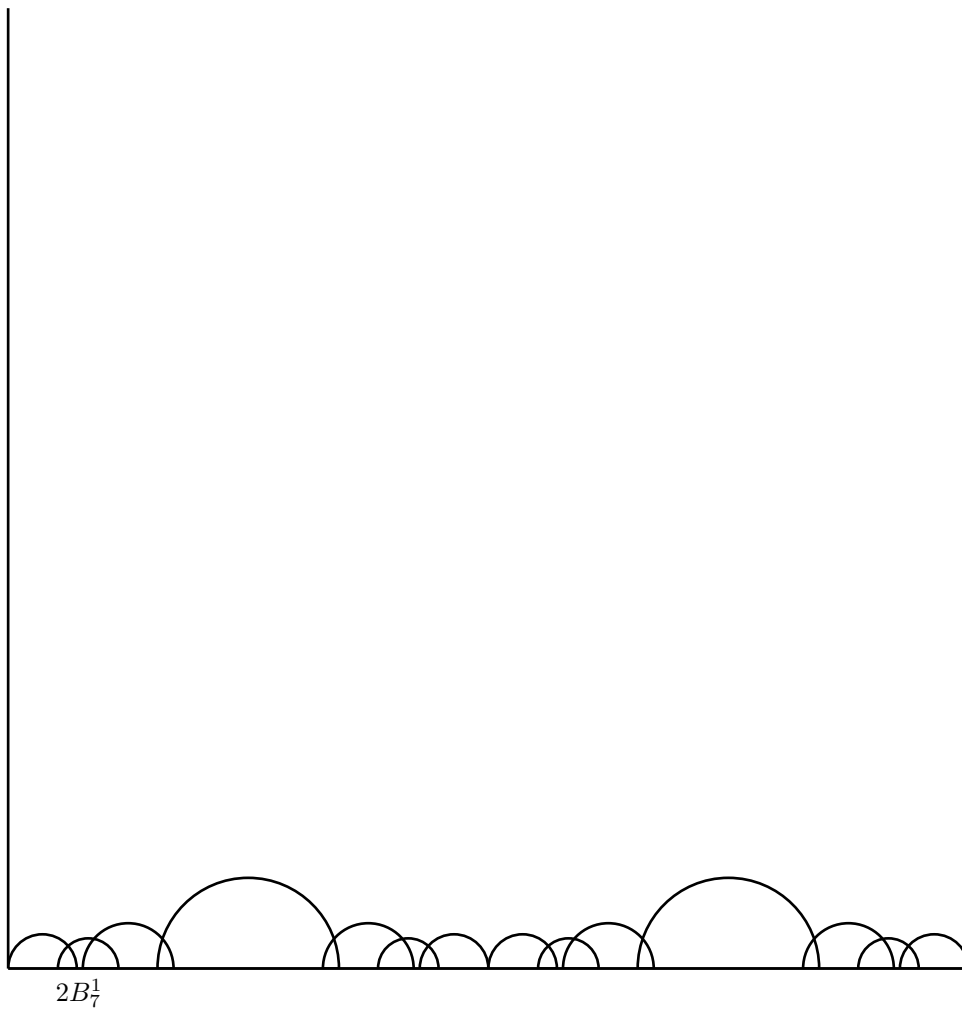




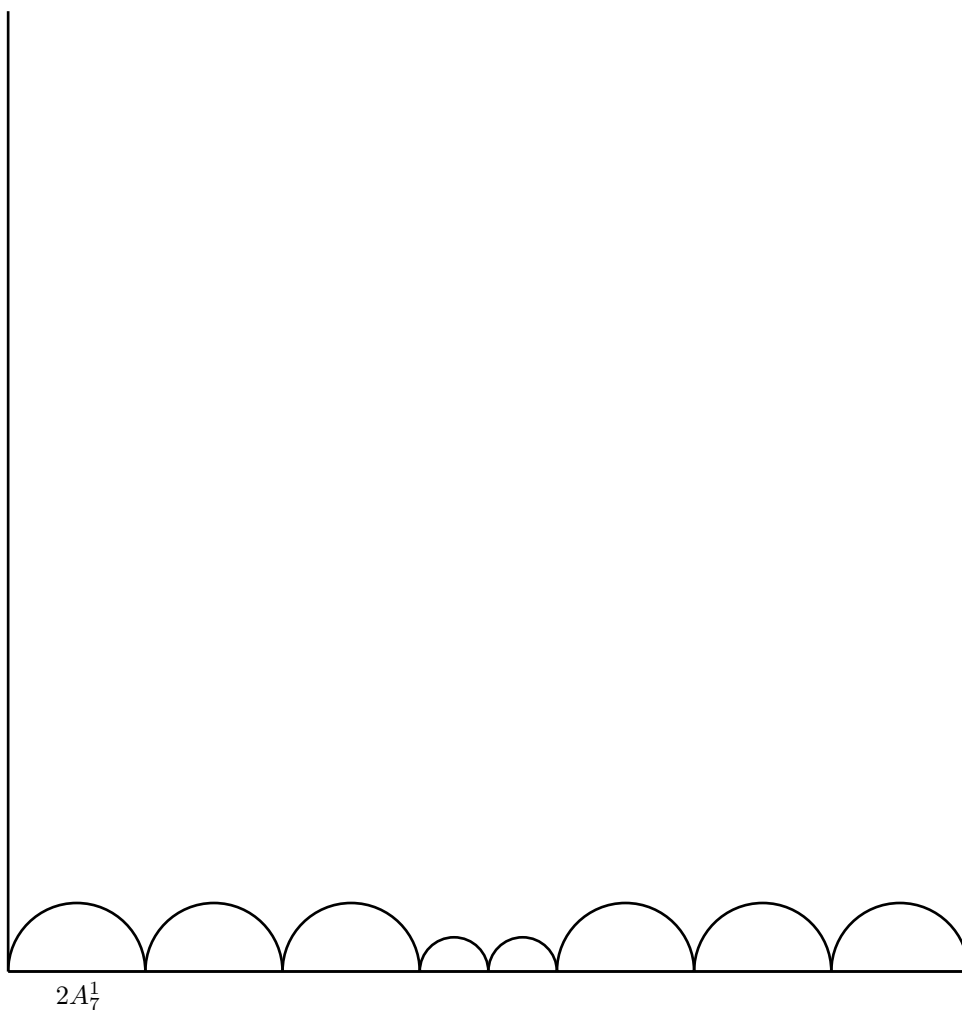


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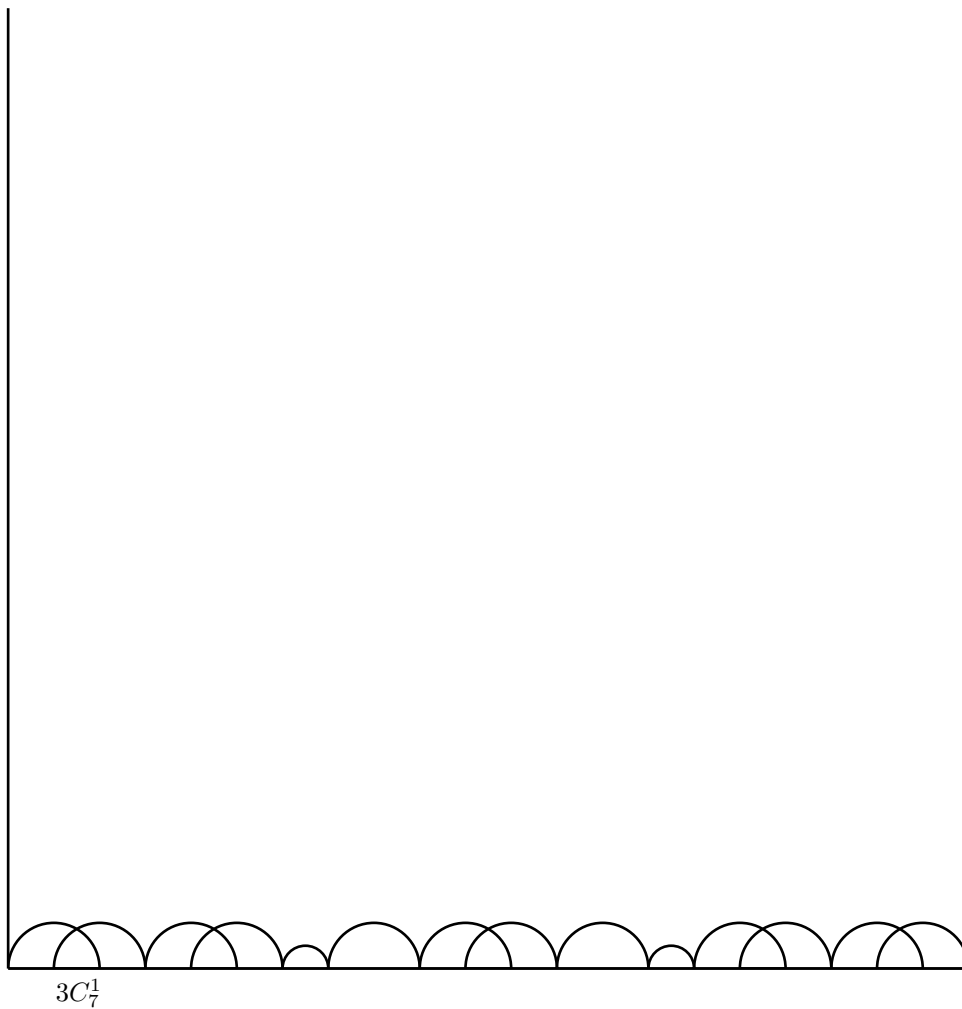


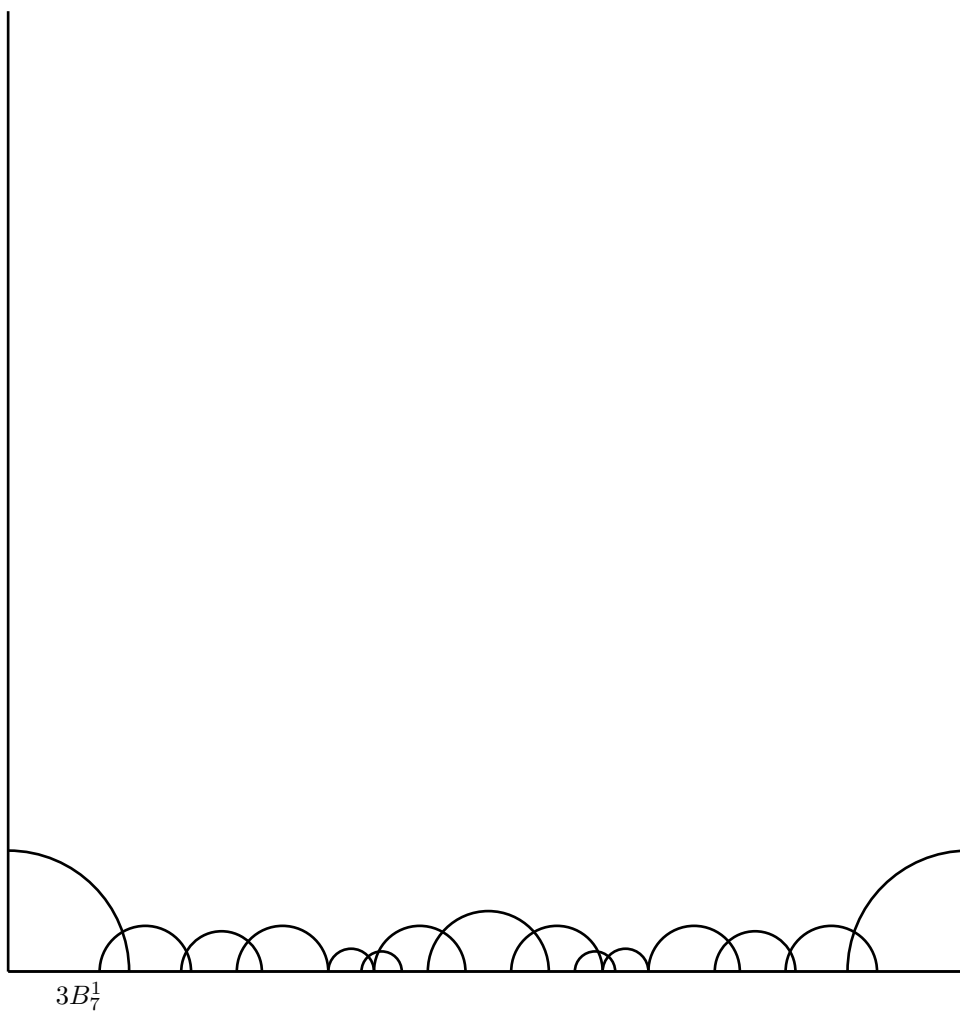


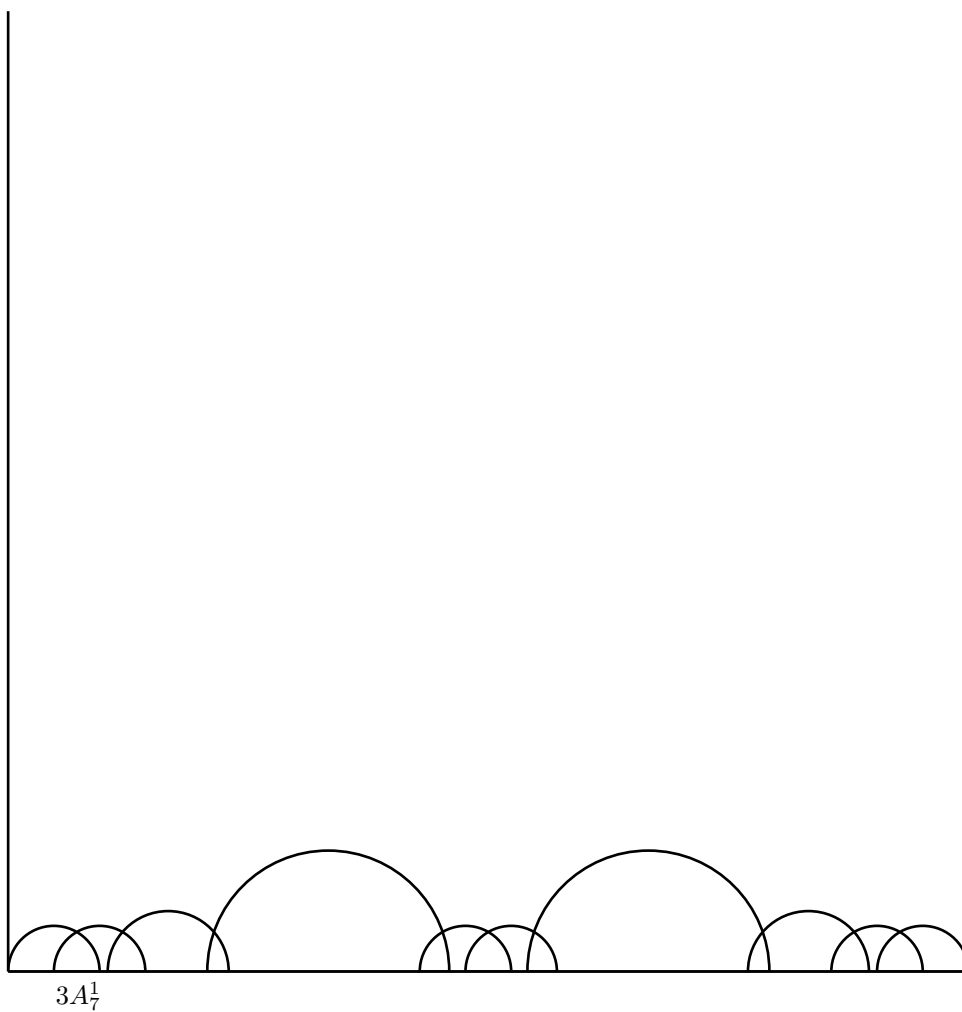


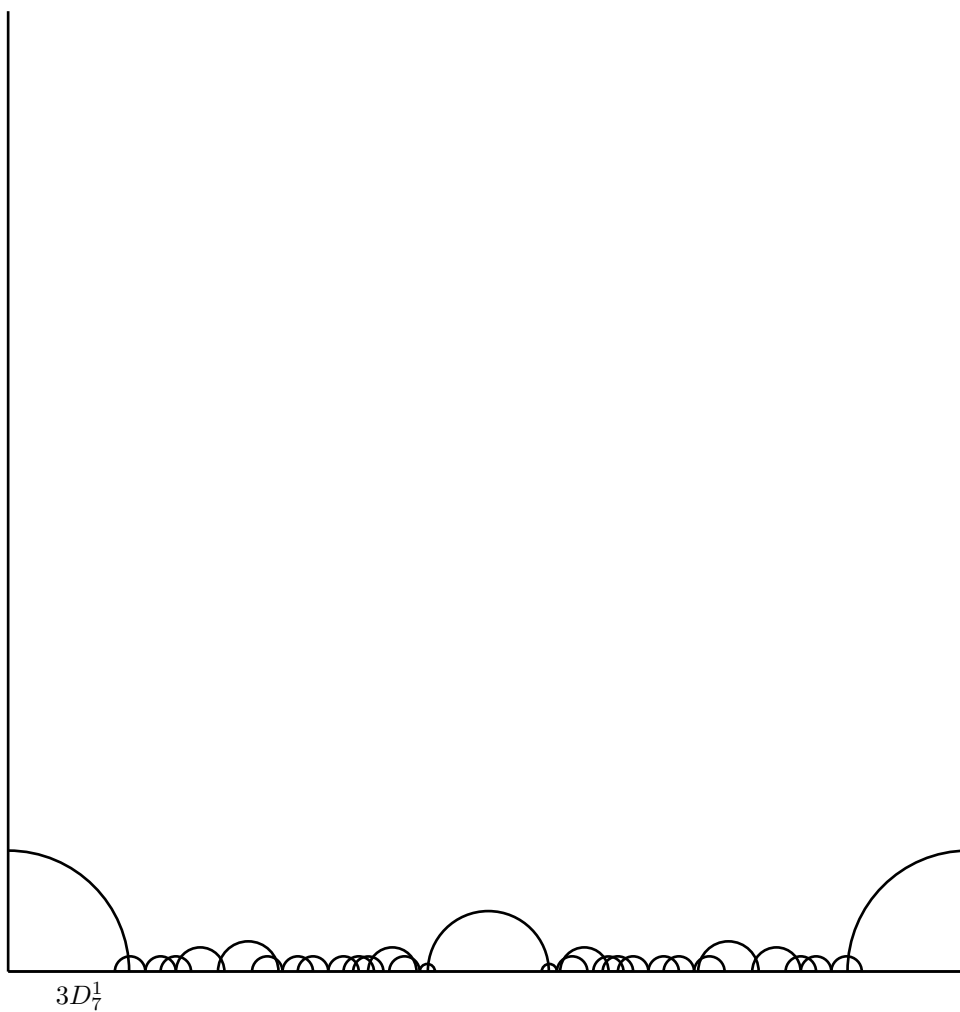


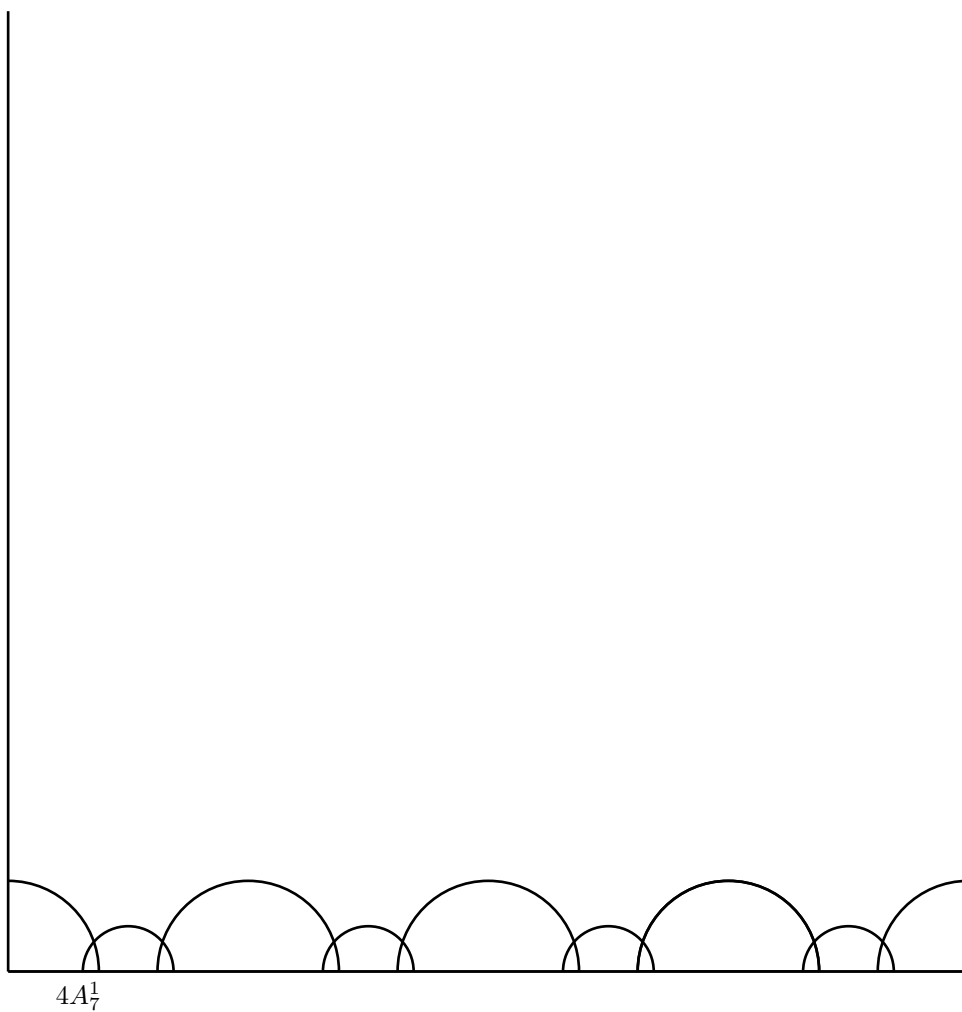
$2A_7^1$

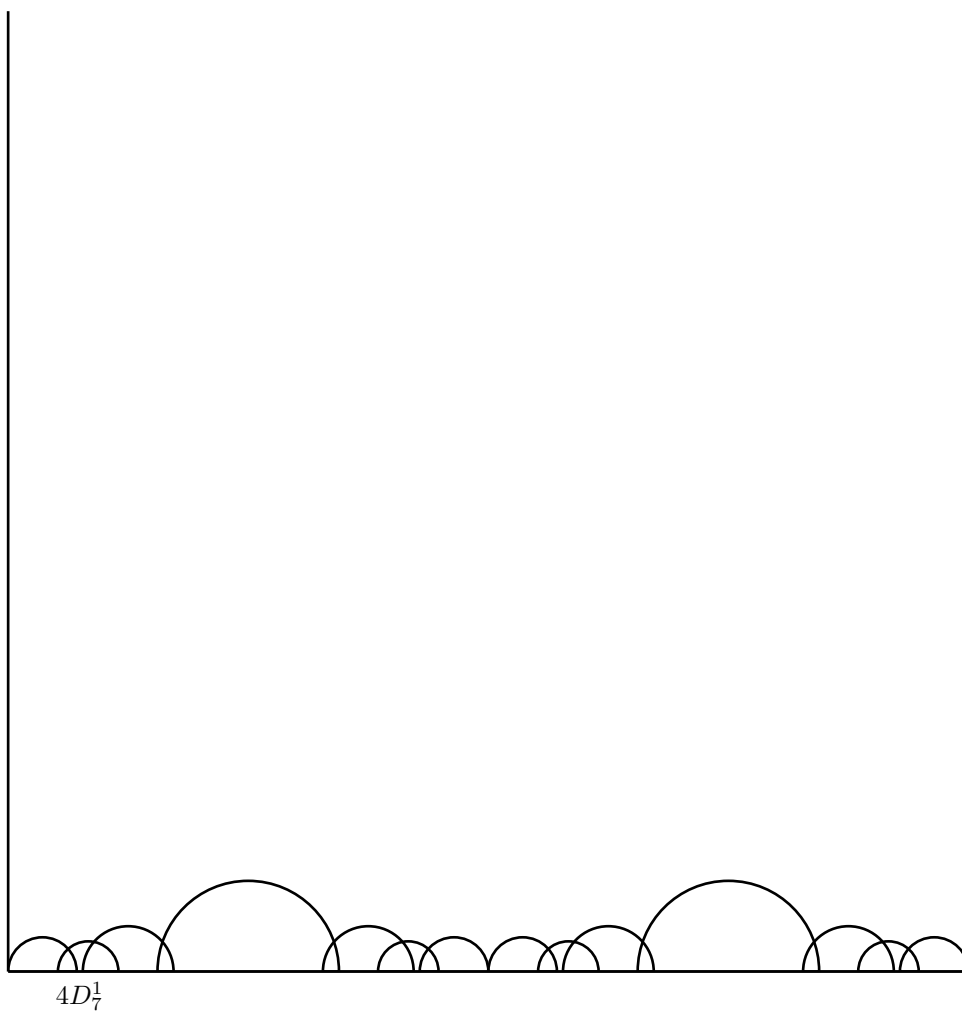


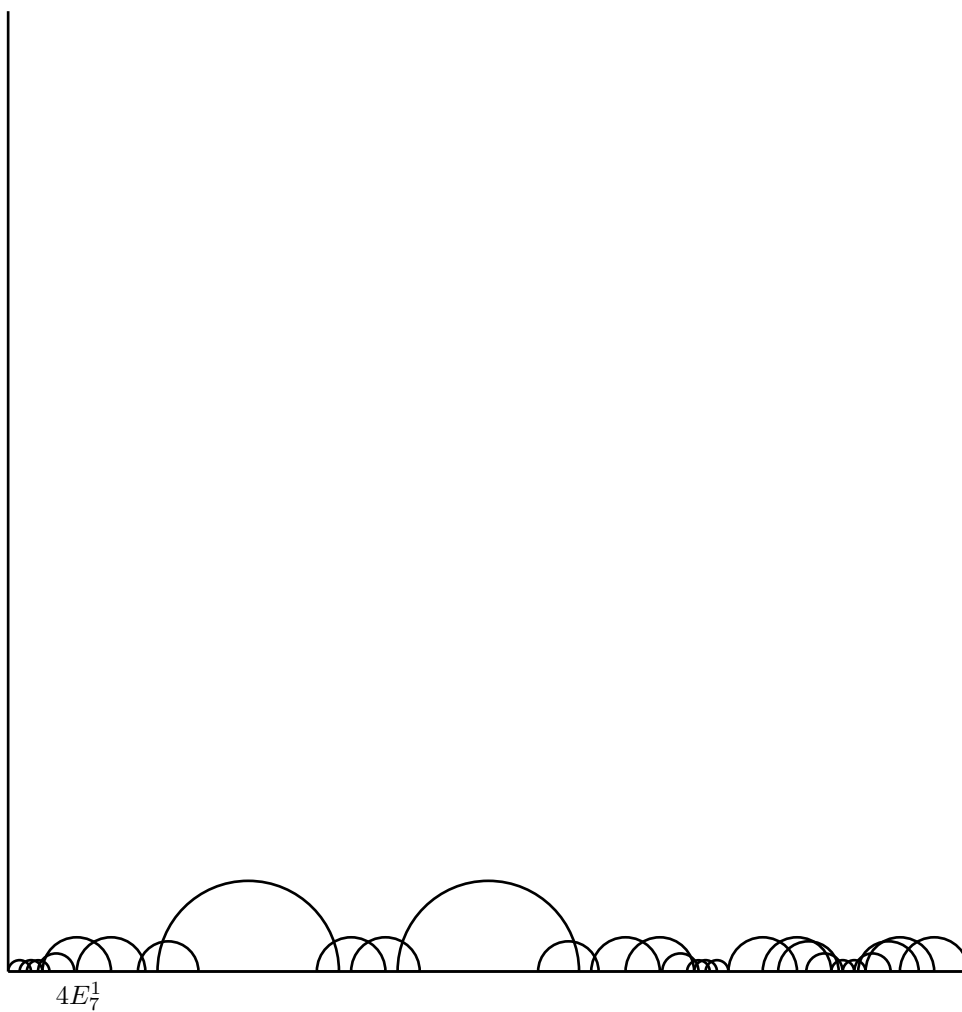




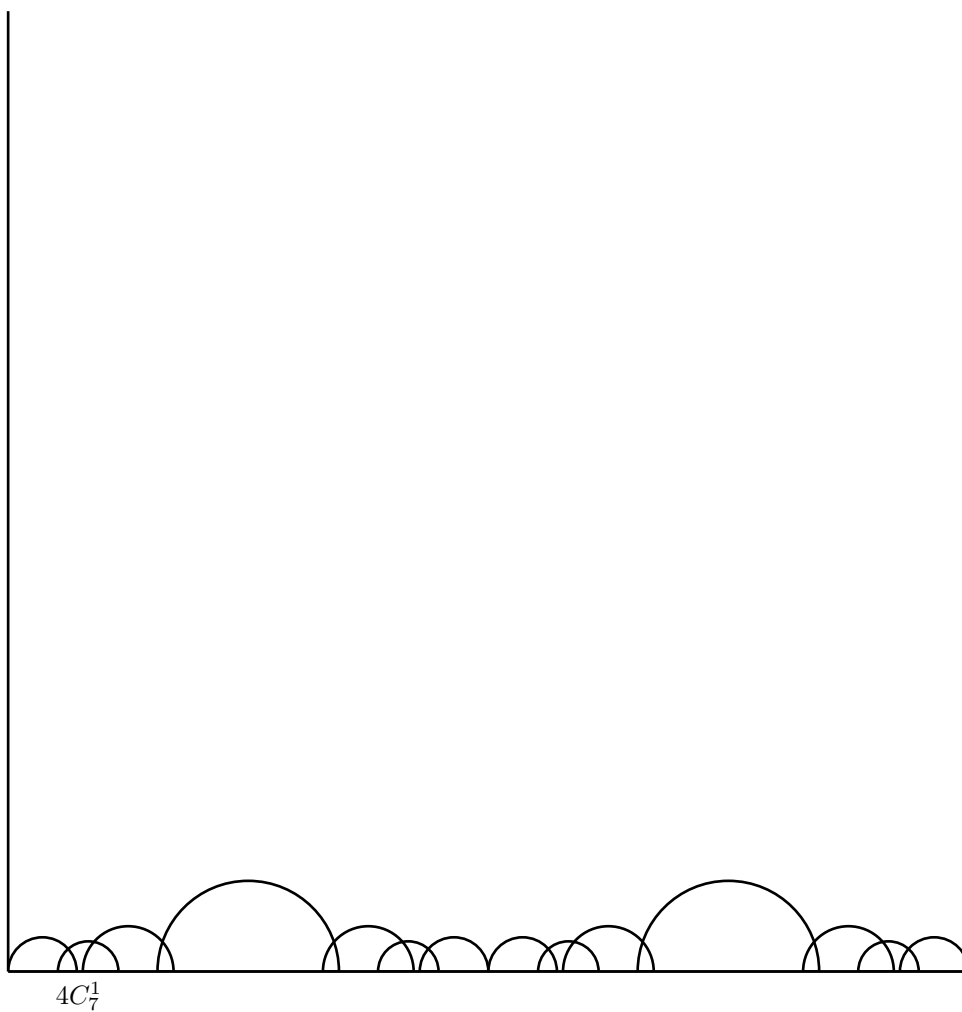


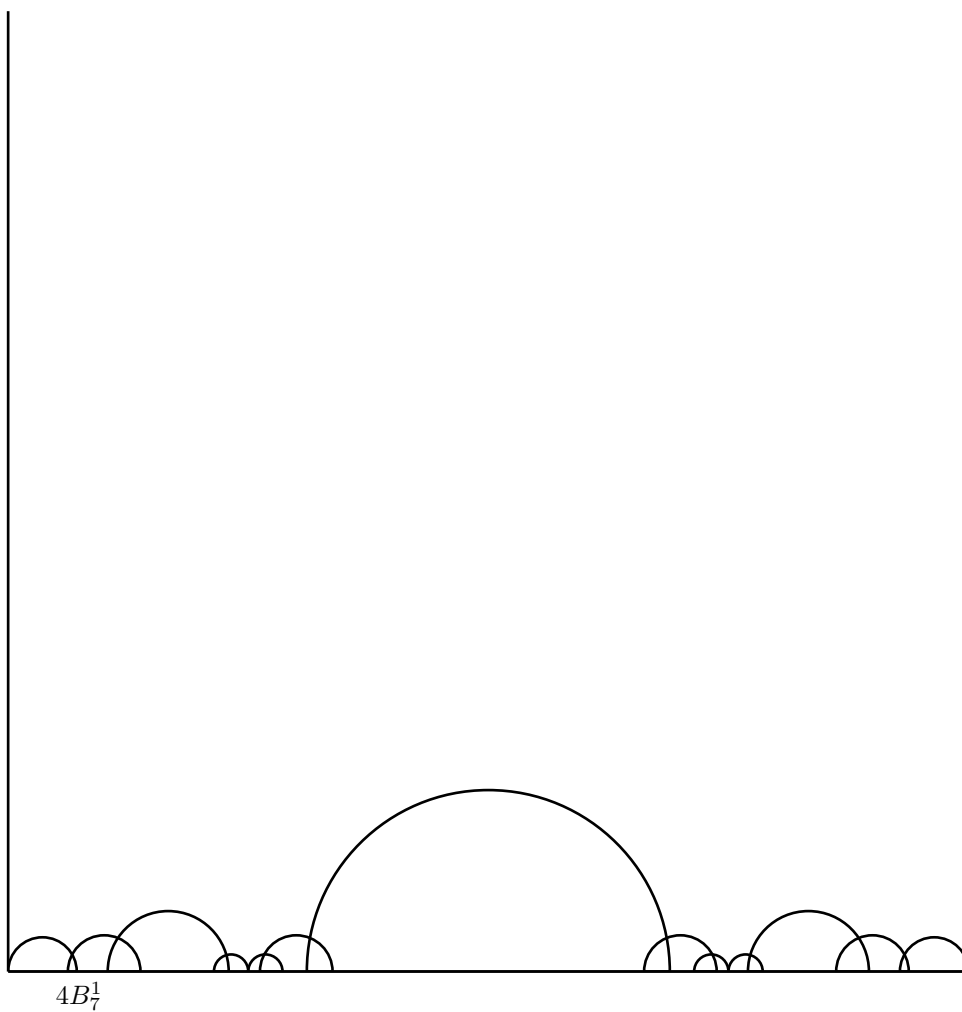


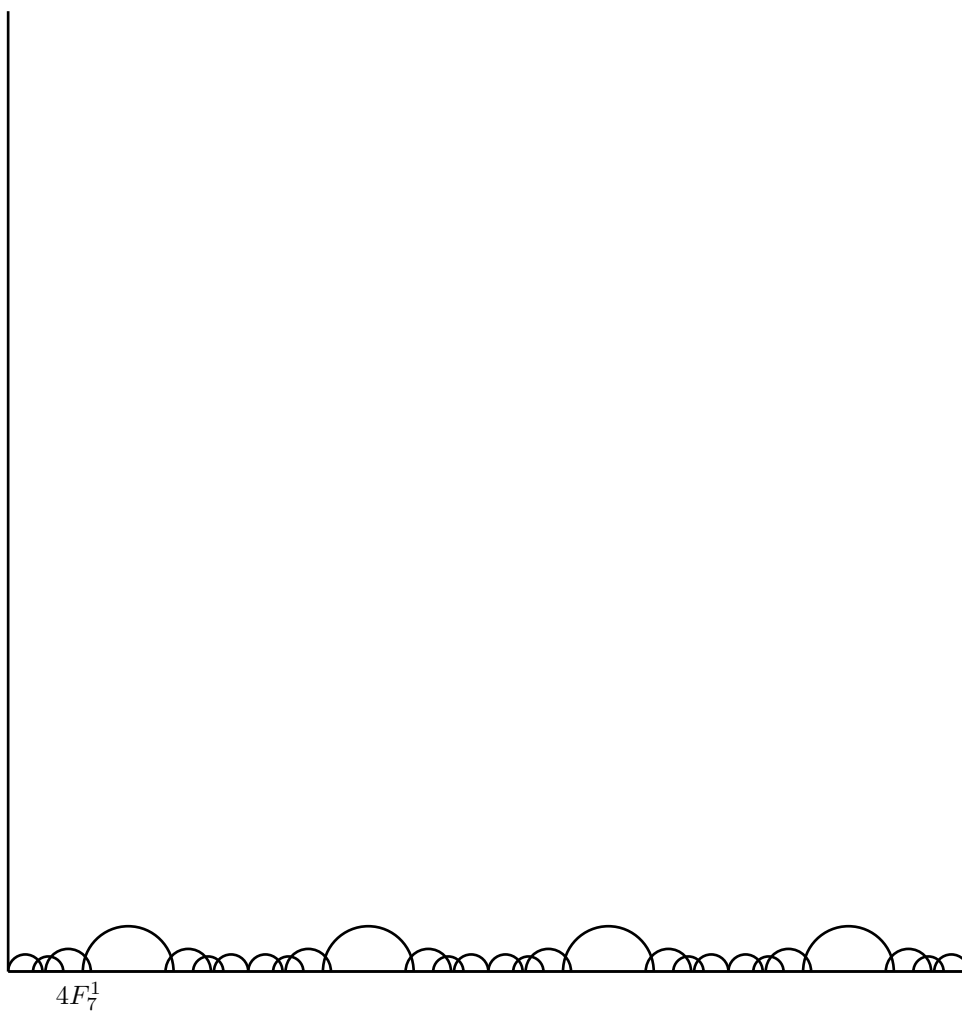




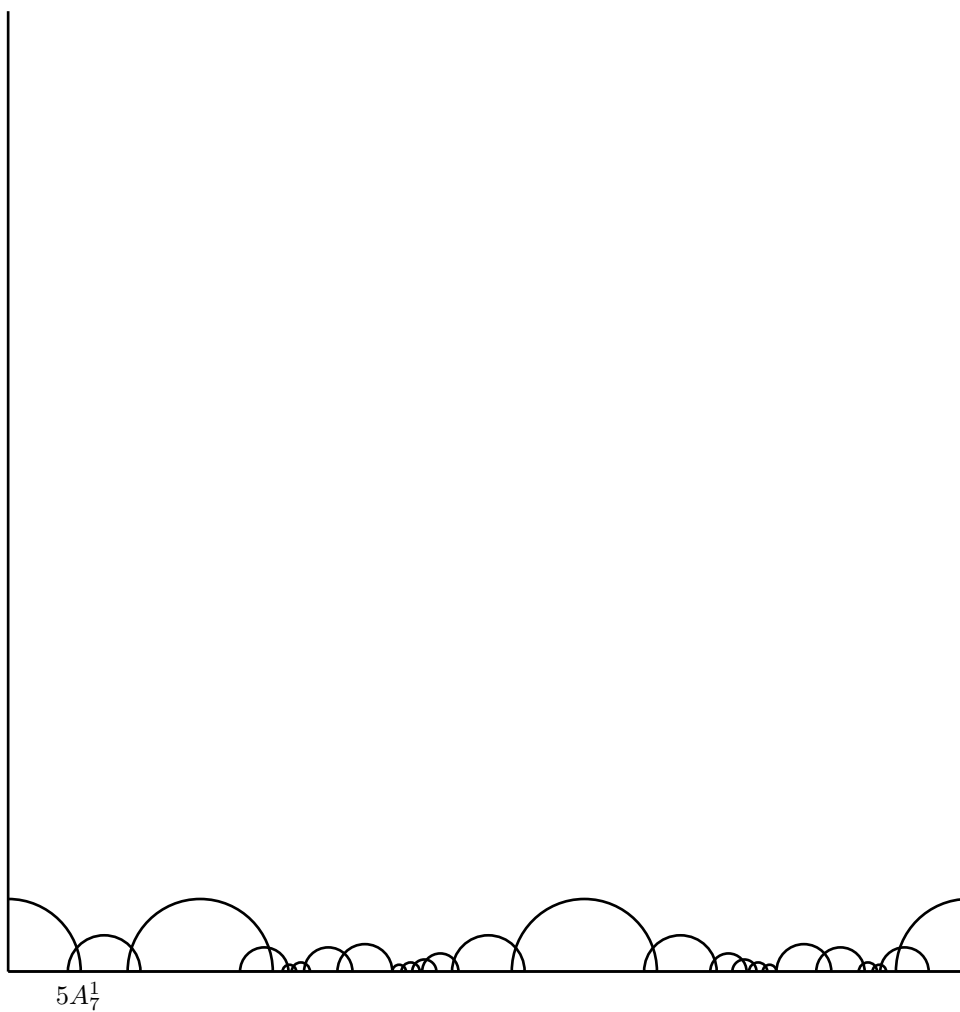


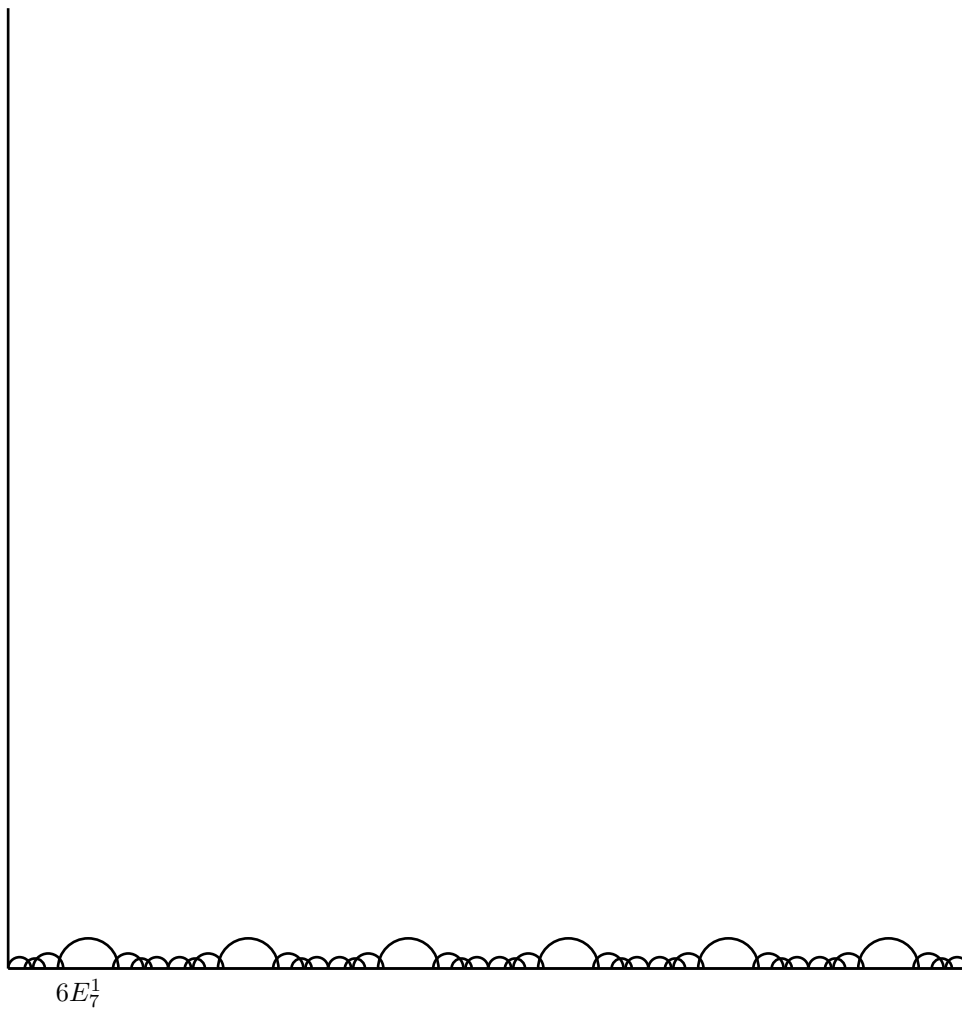


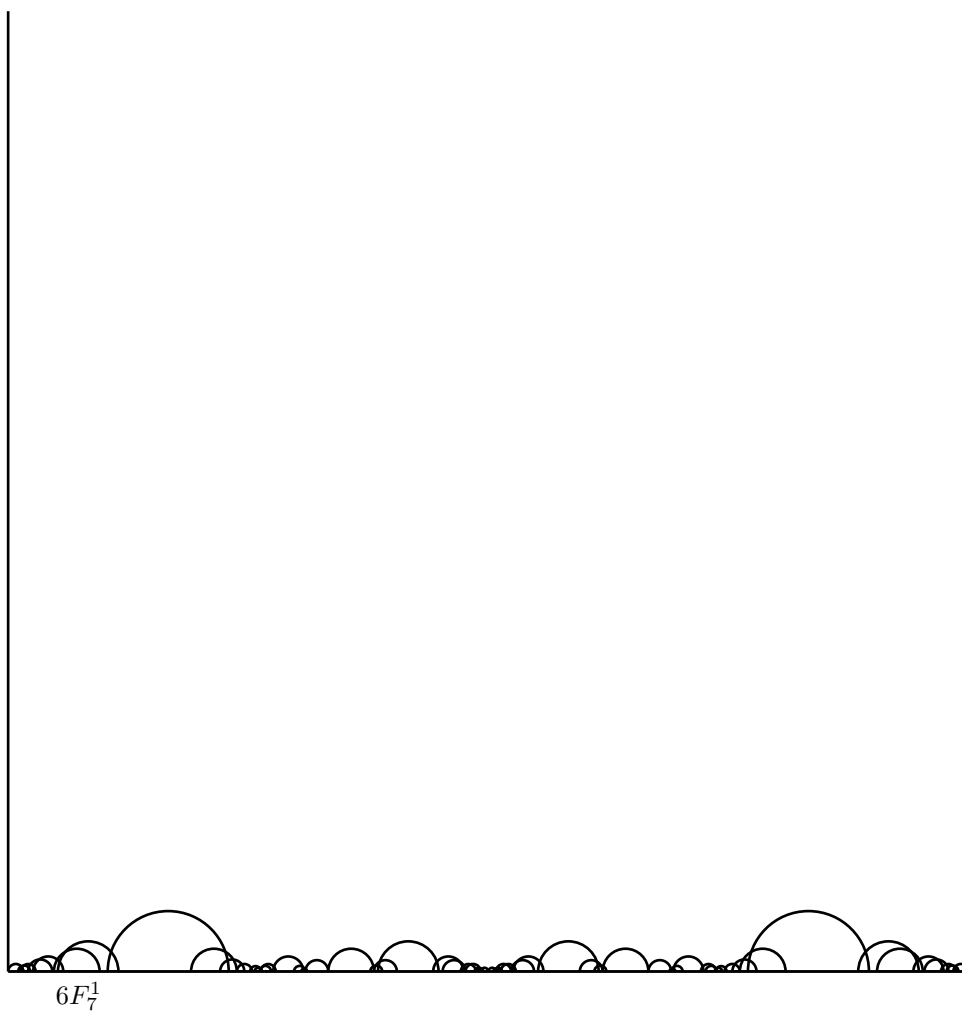


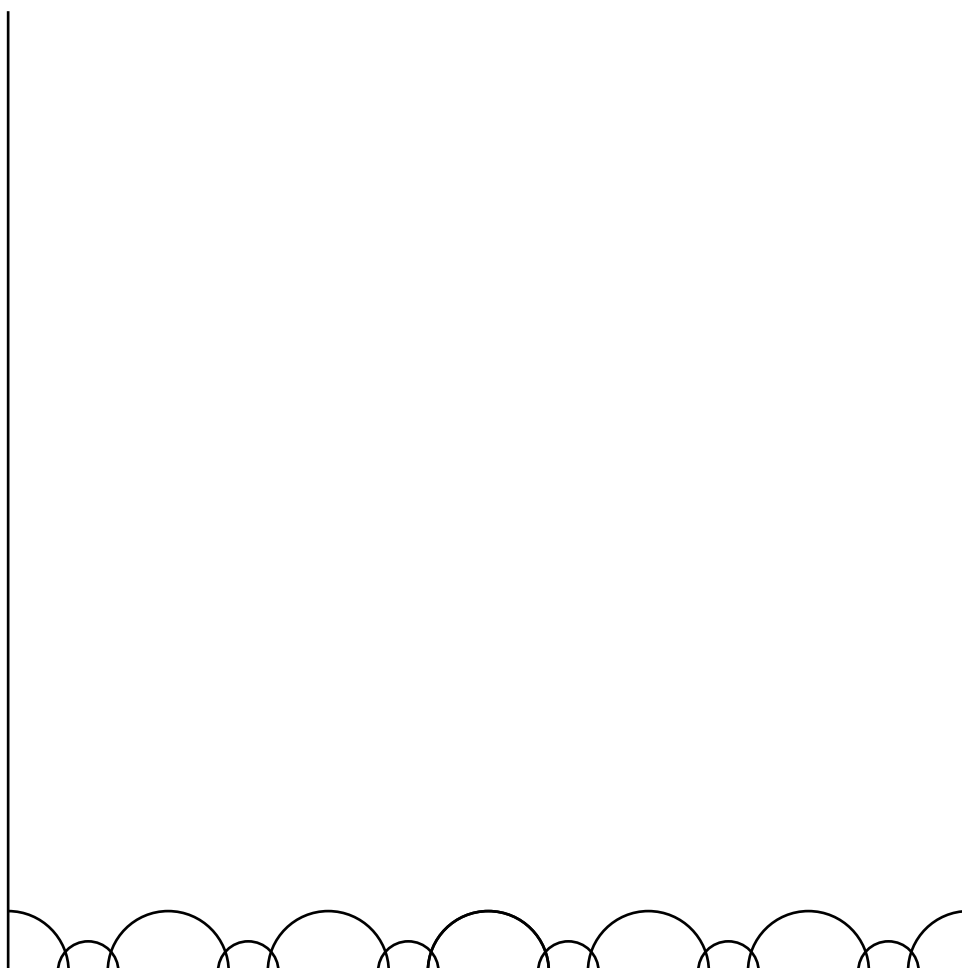


$4F_7^1$

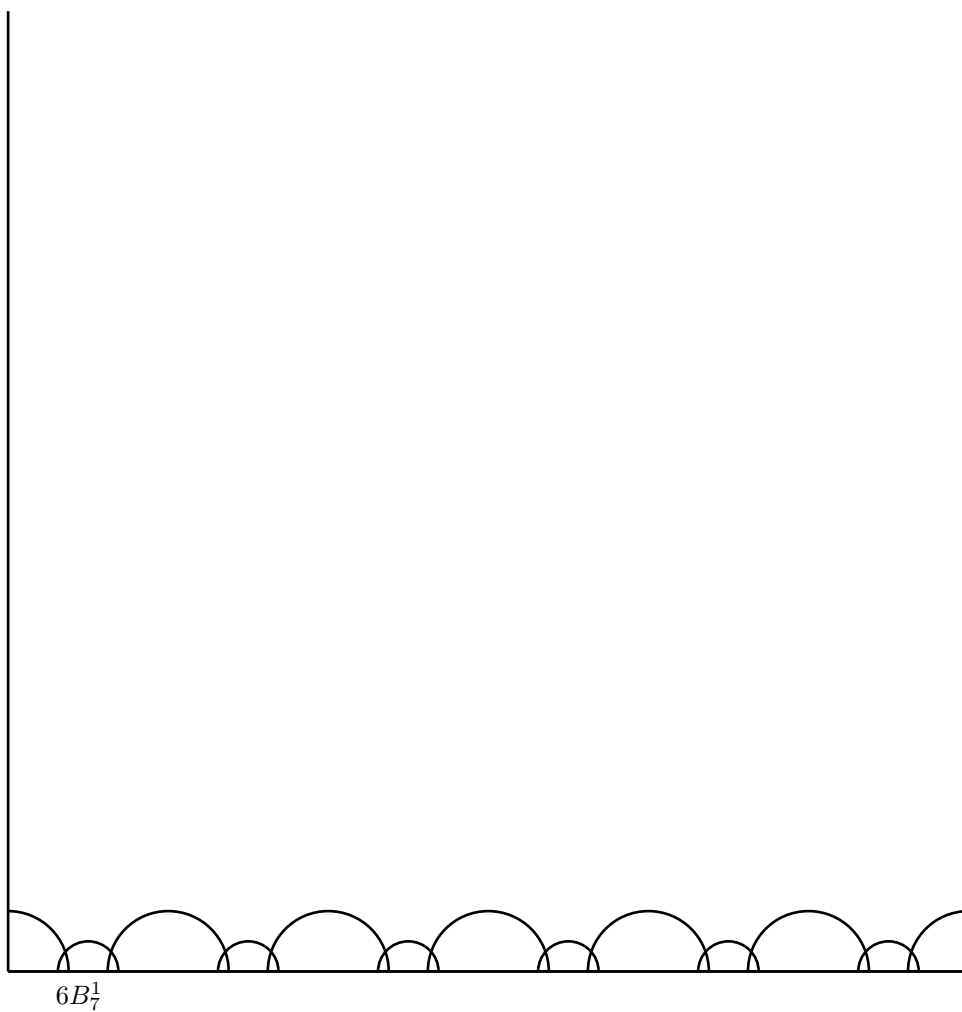




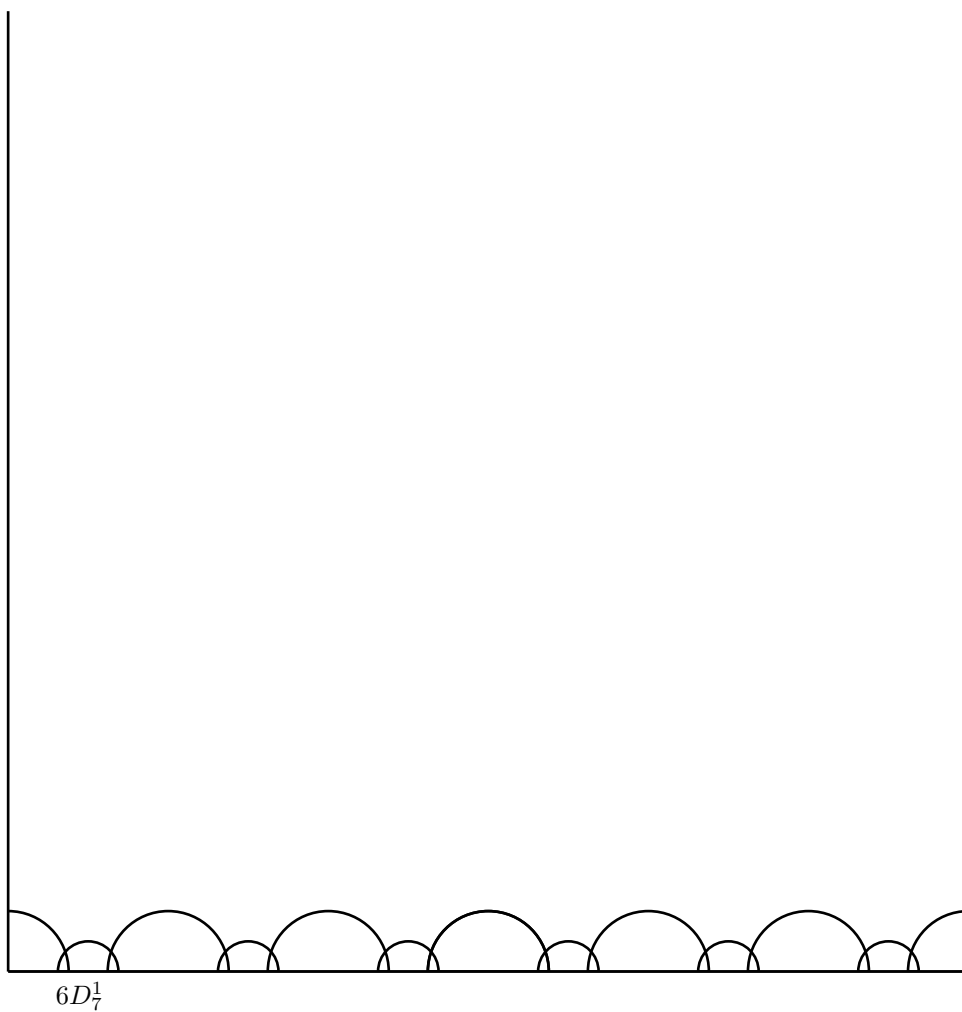


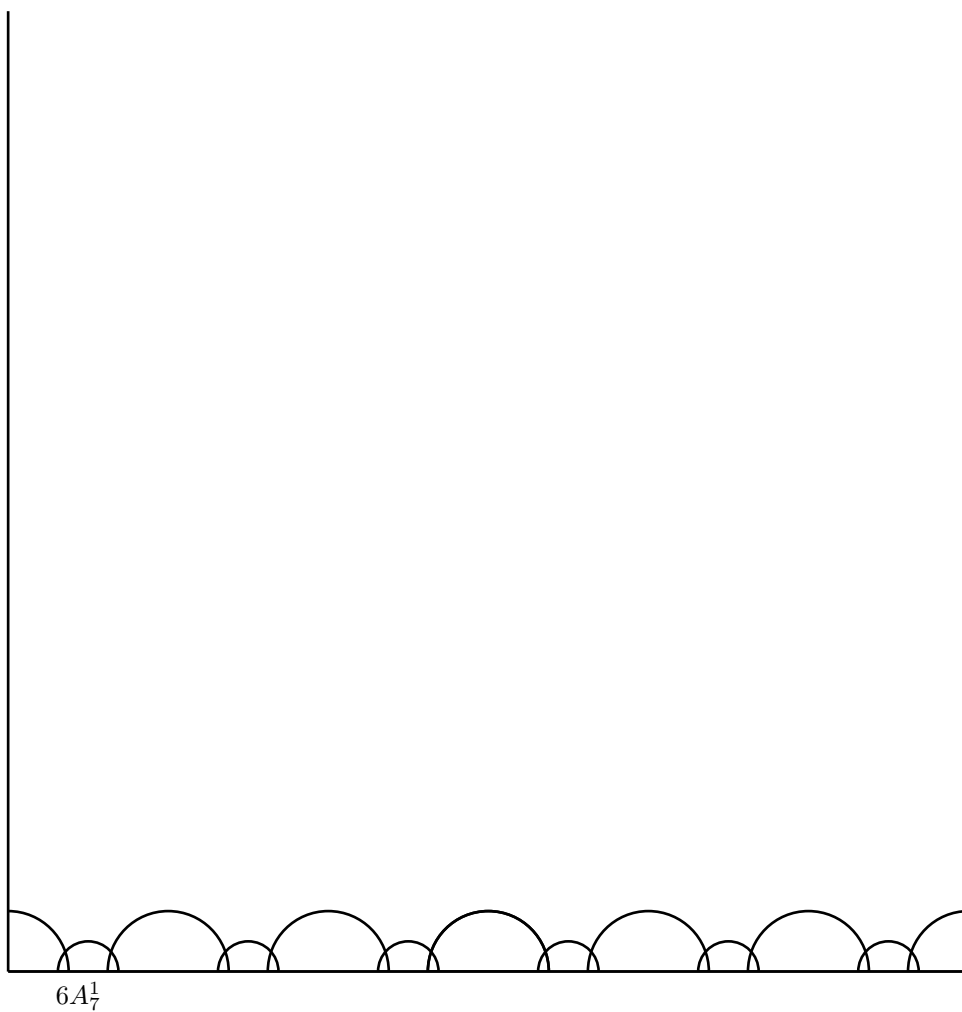


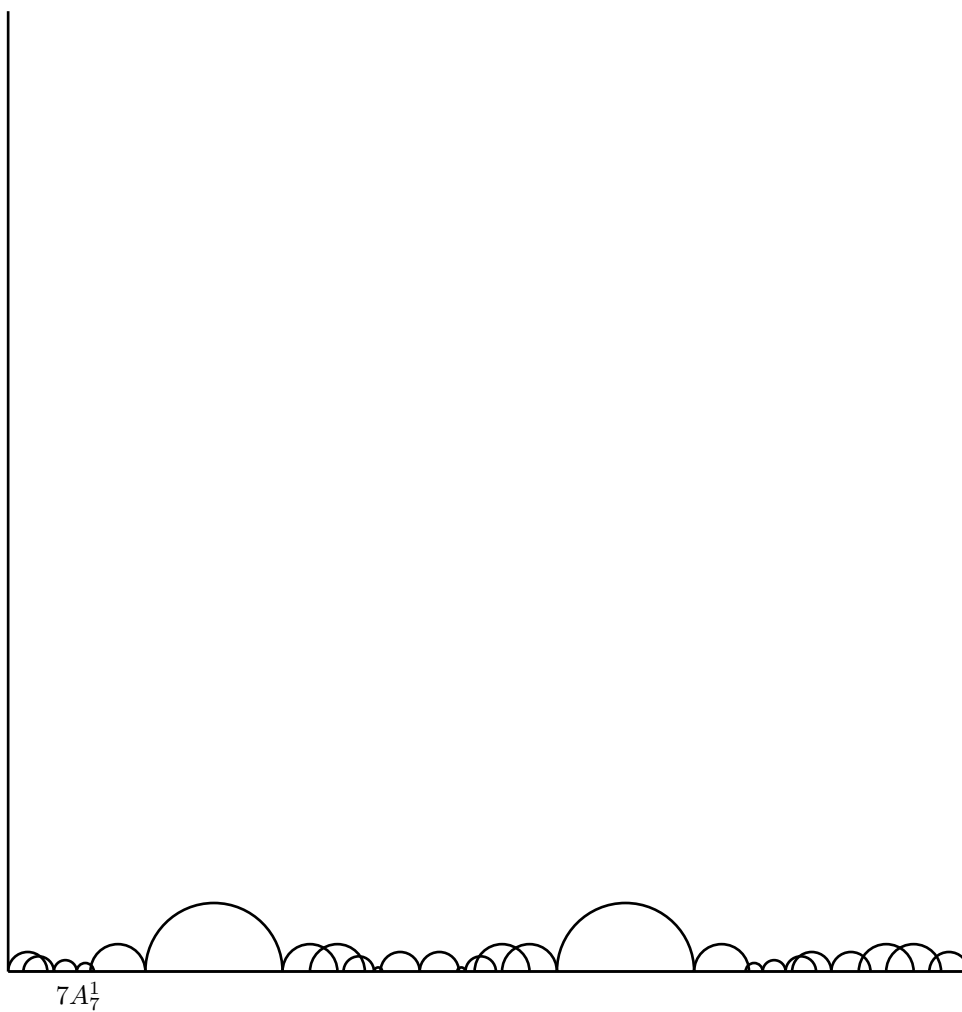
$6C_7^1$

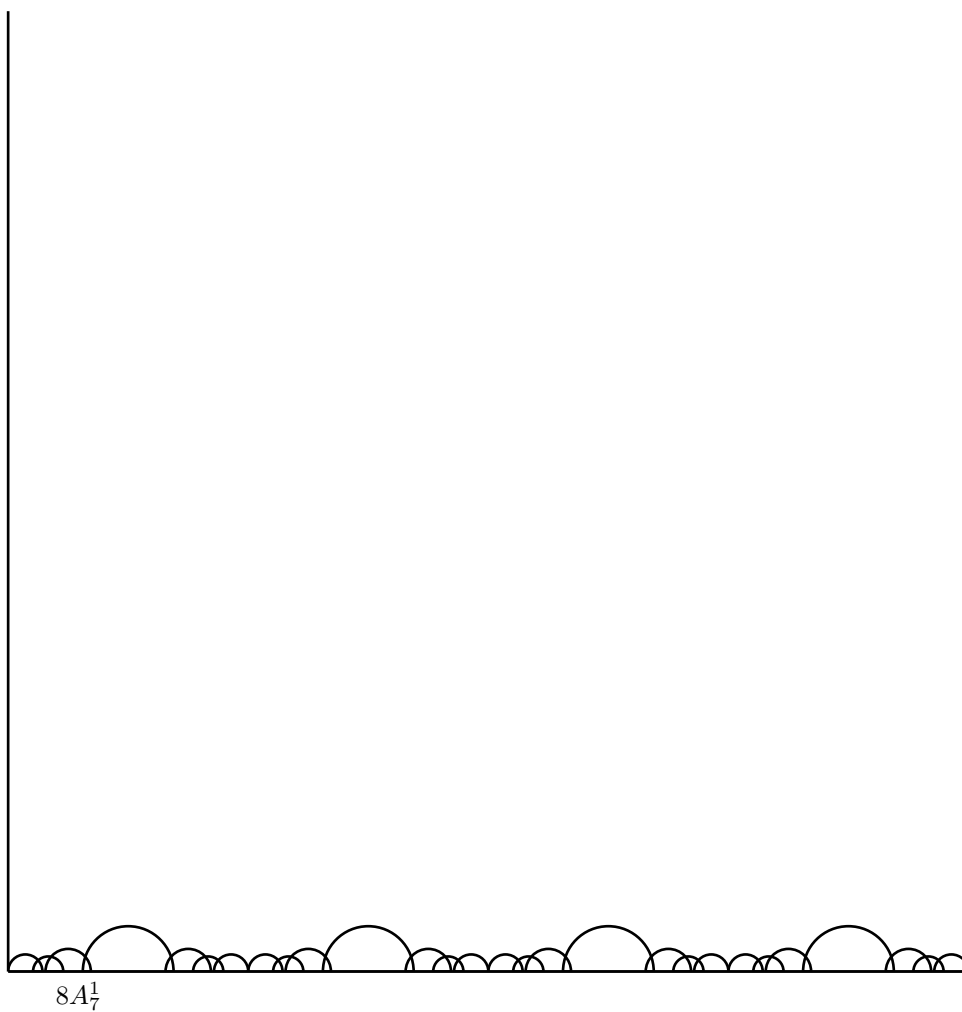


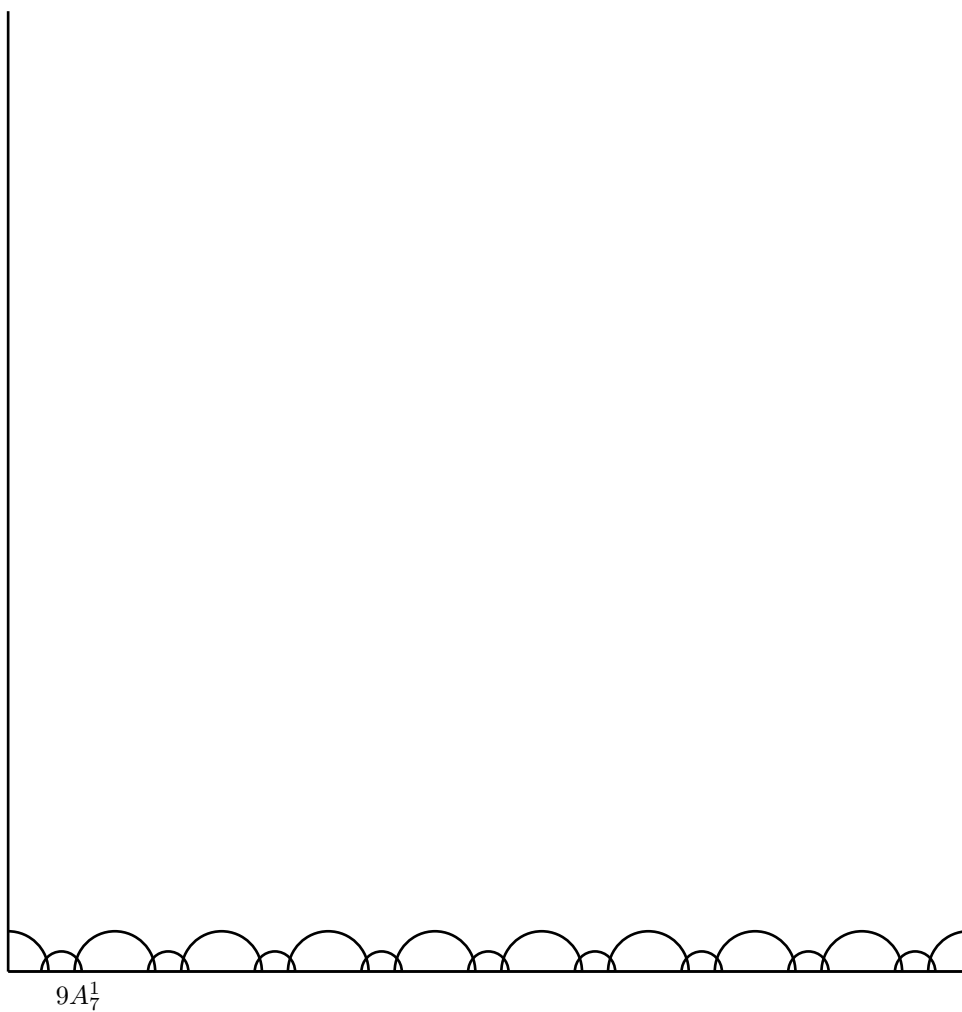


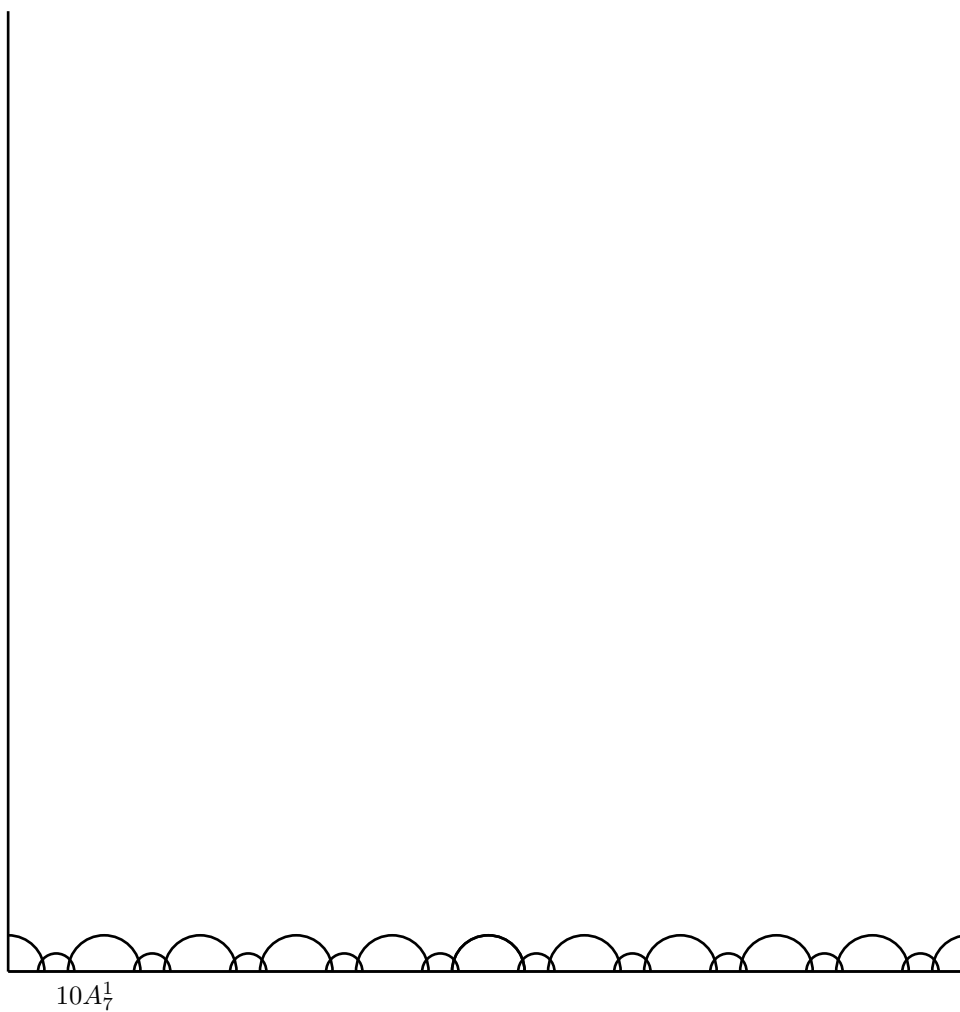


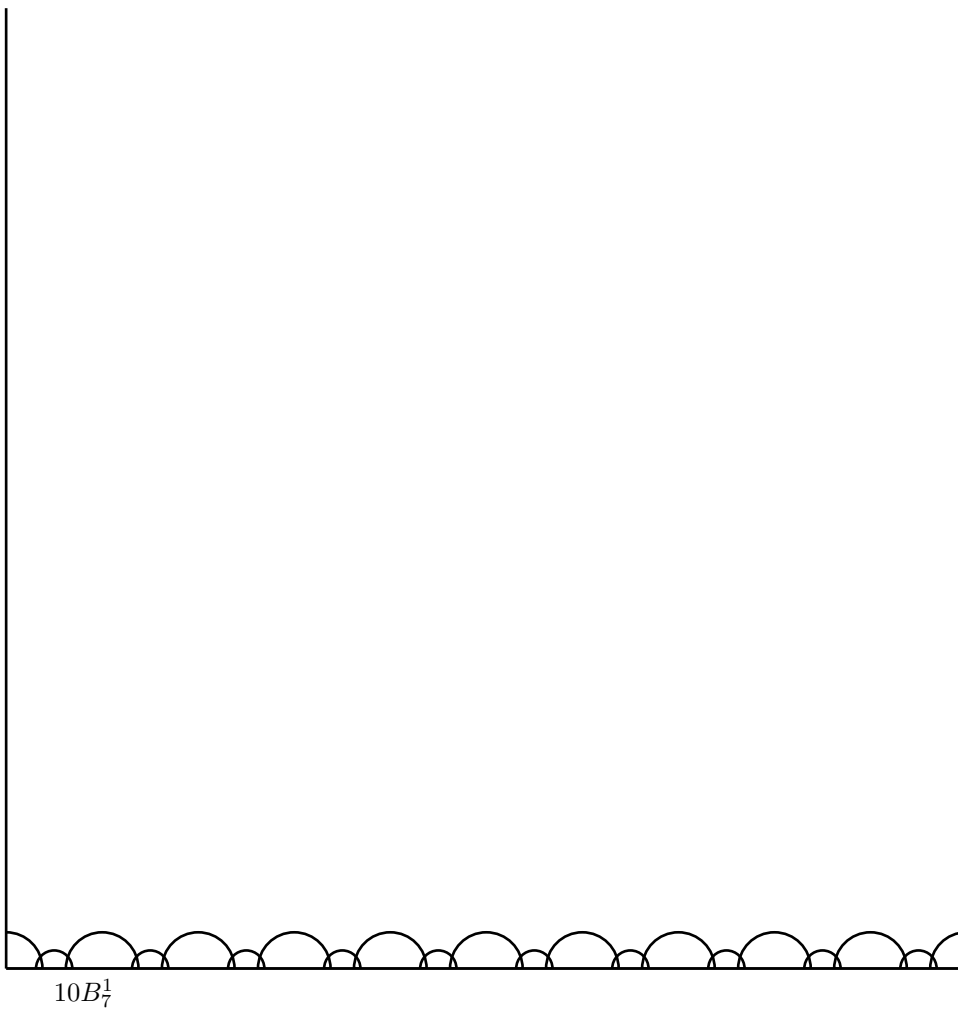


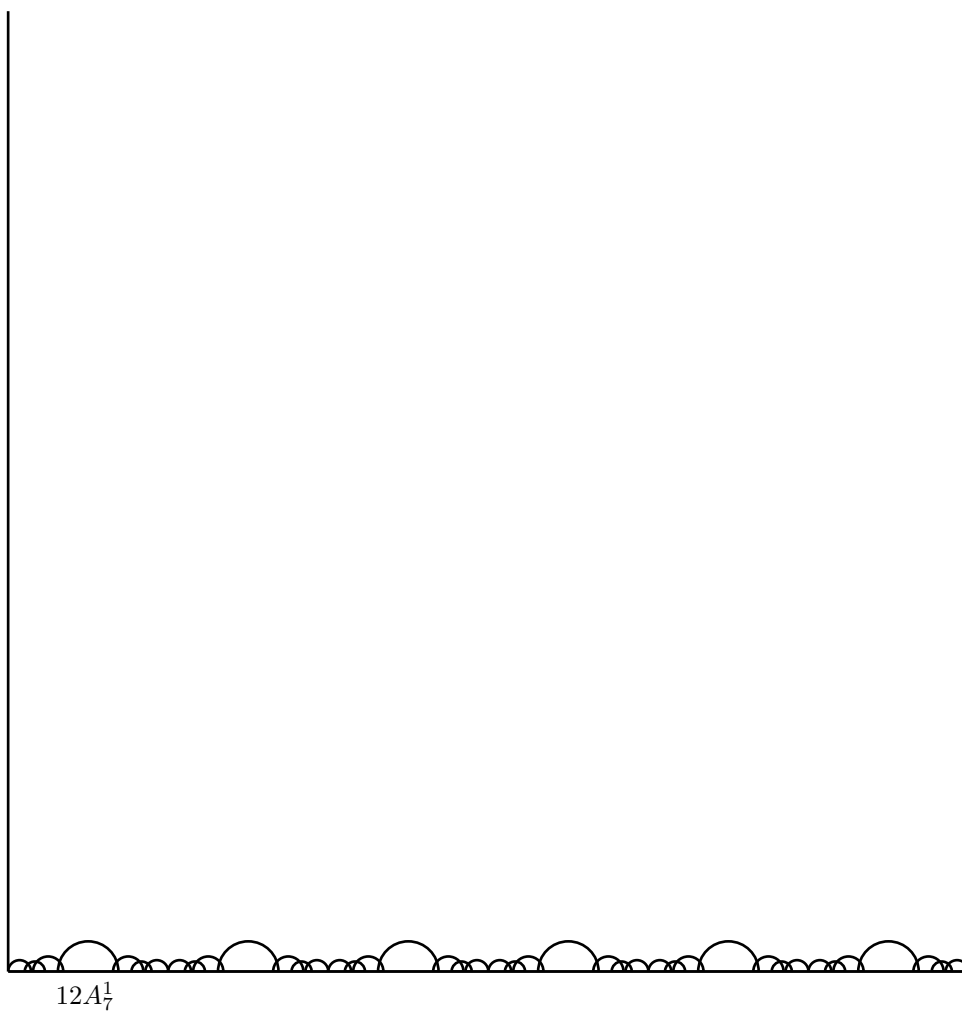




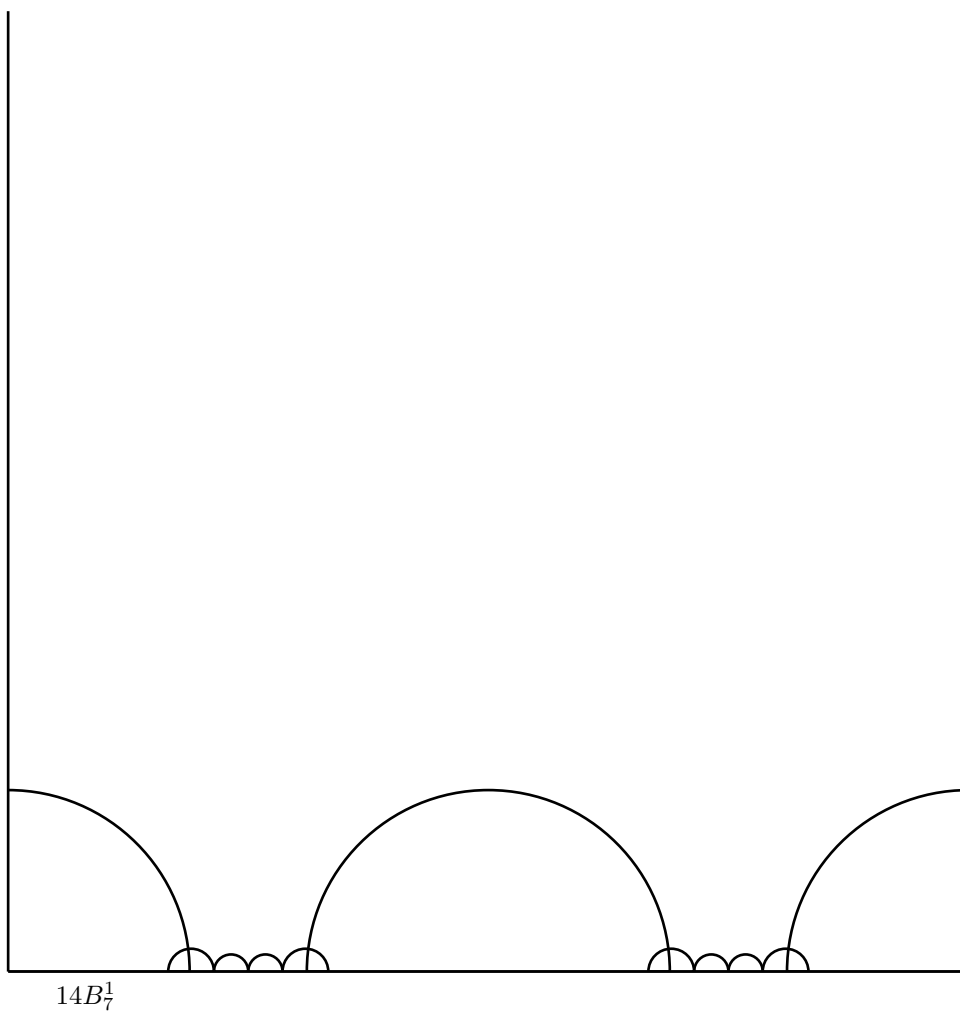


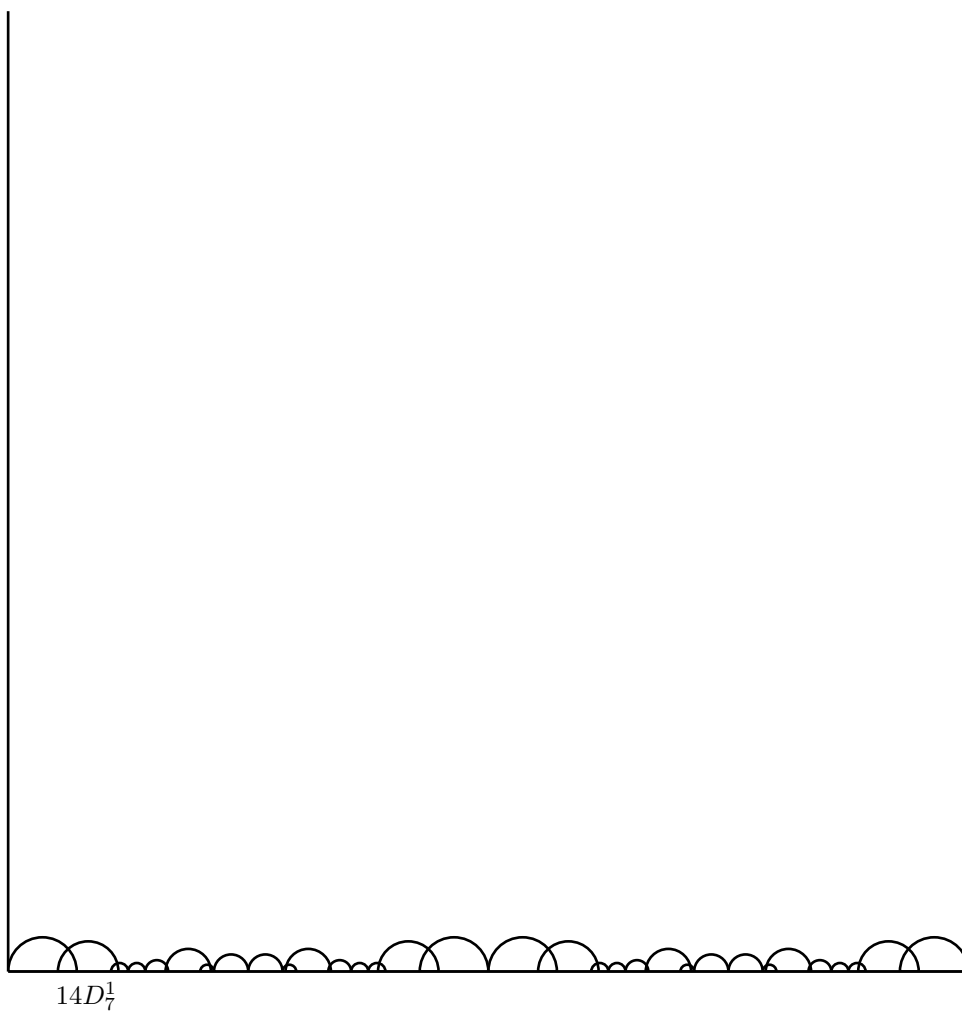




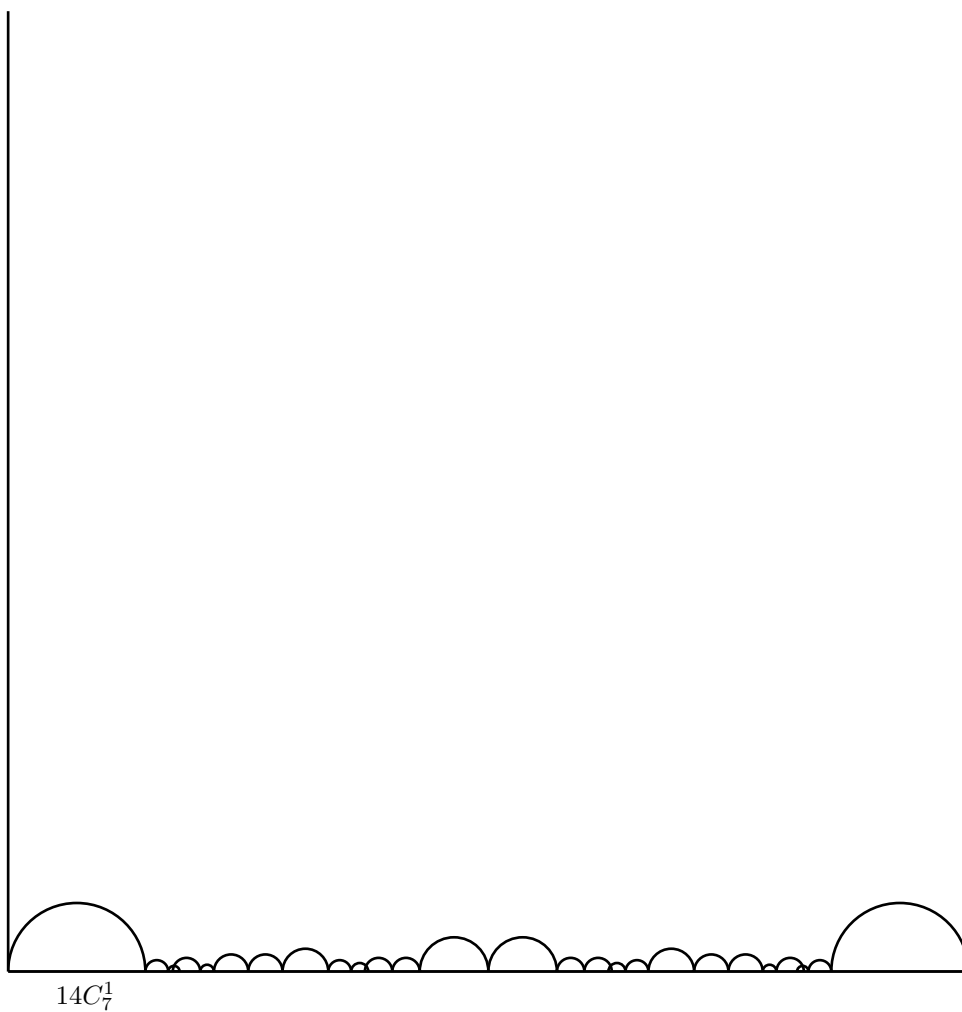


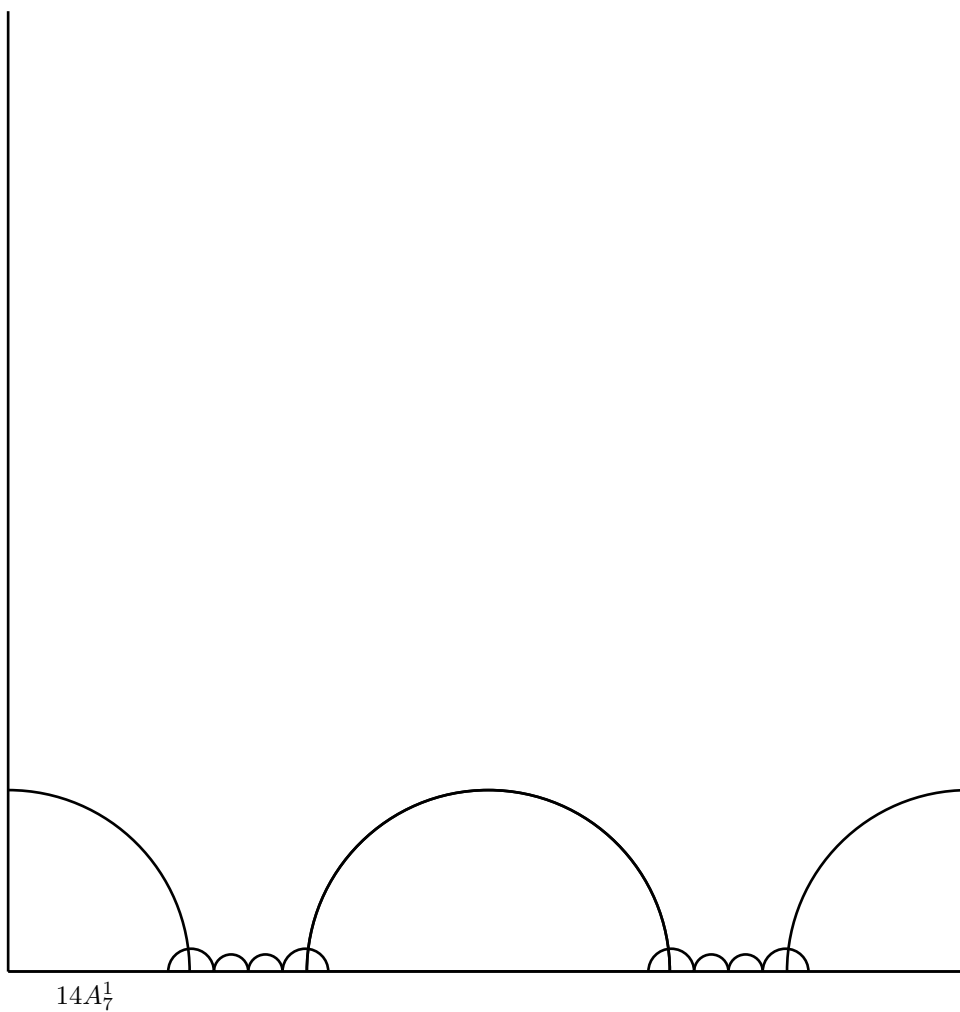


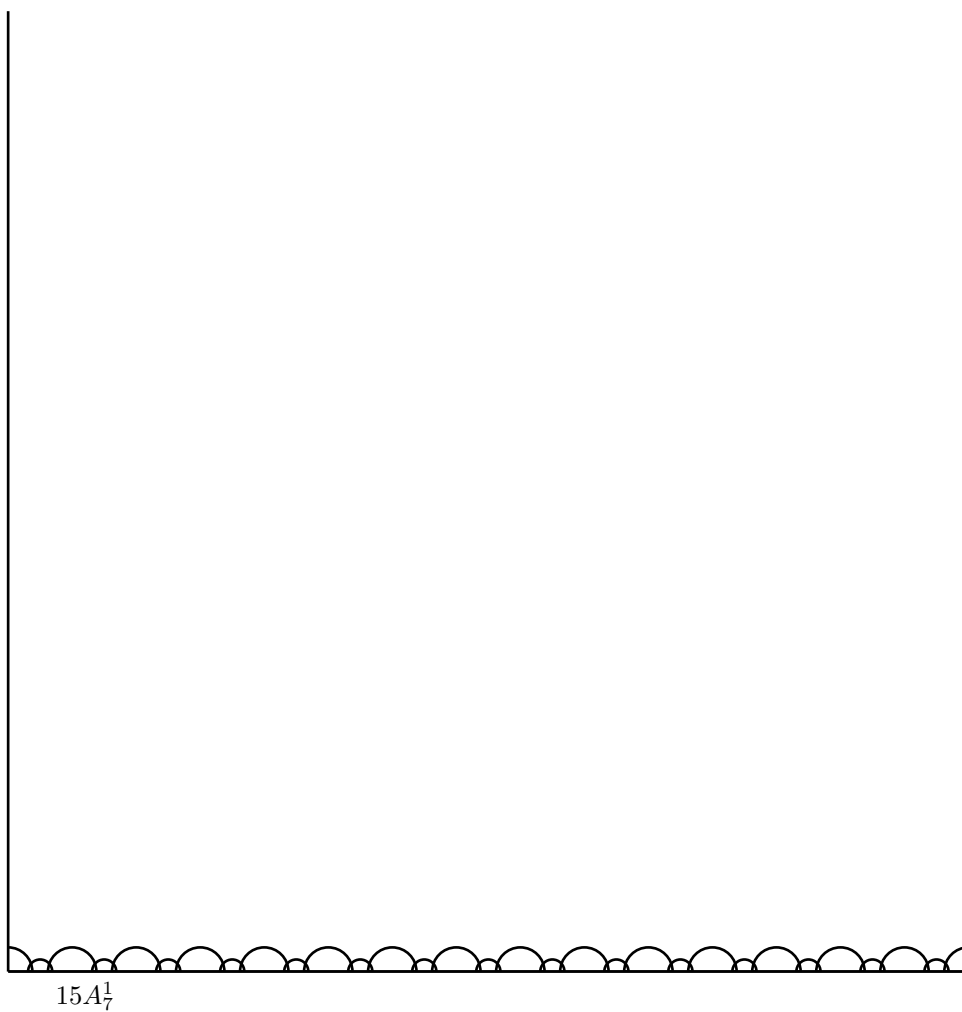


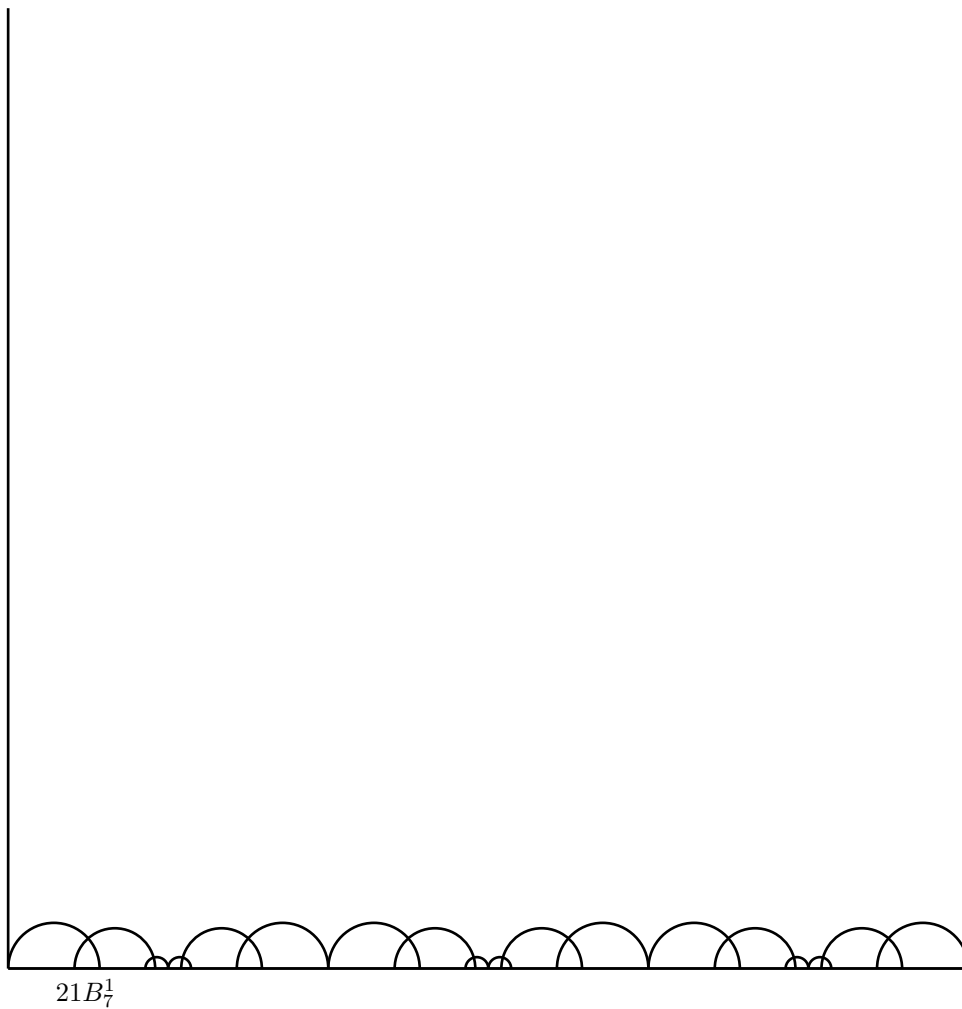


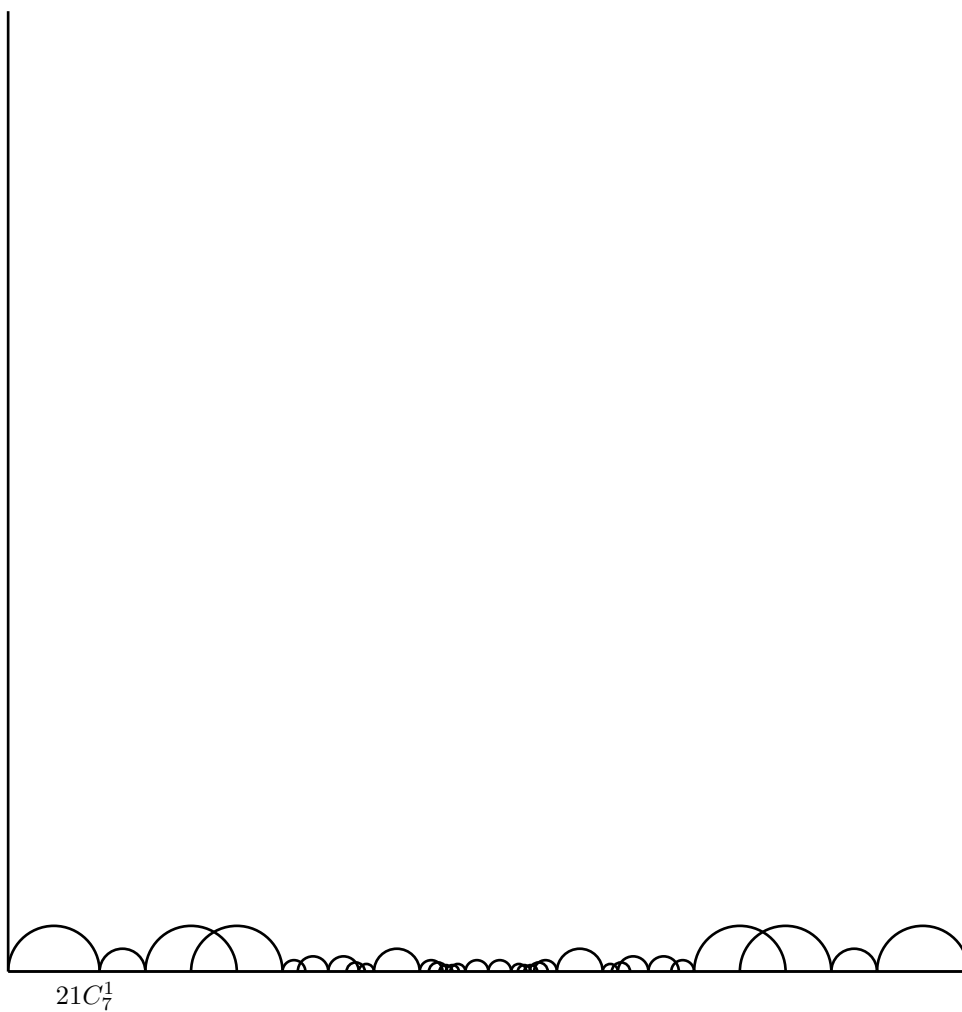
$14D_7^1$

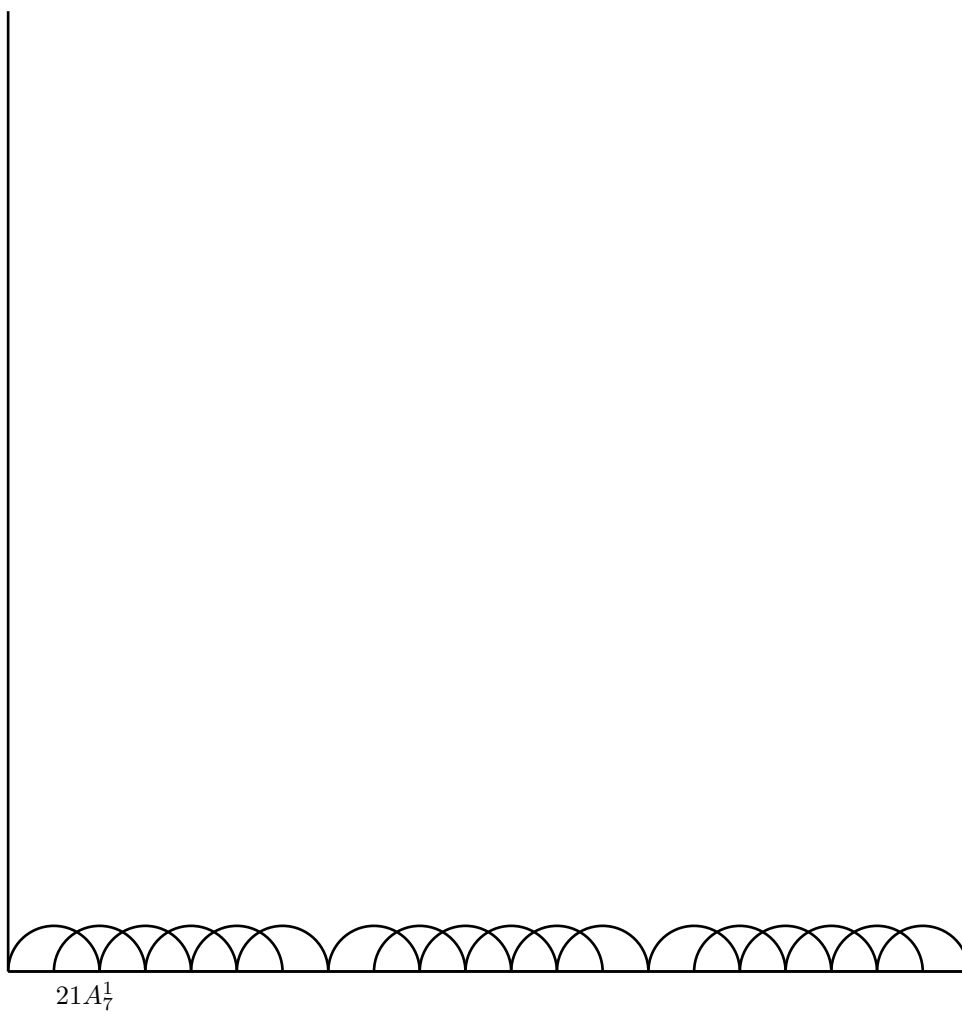




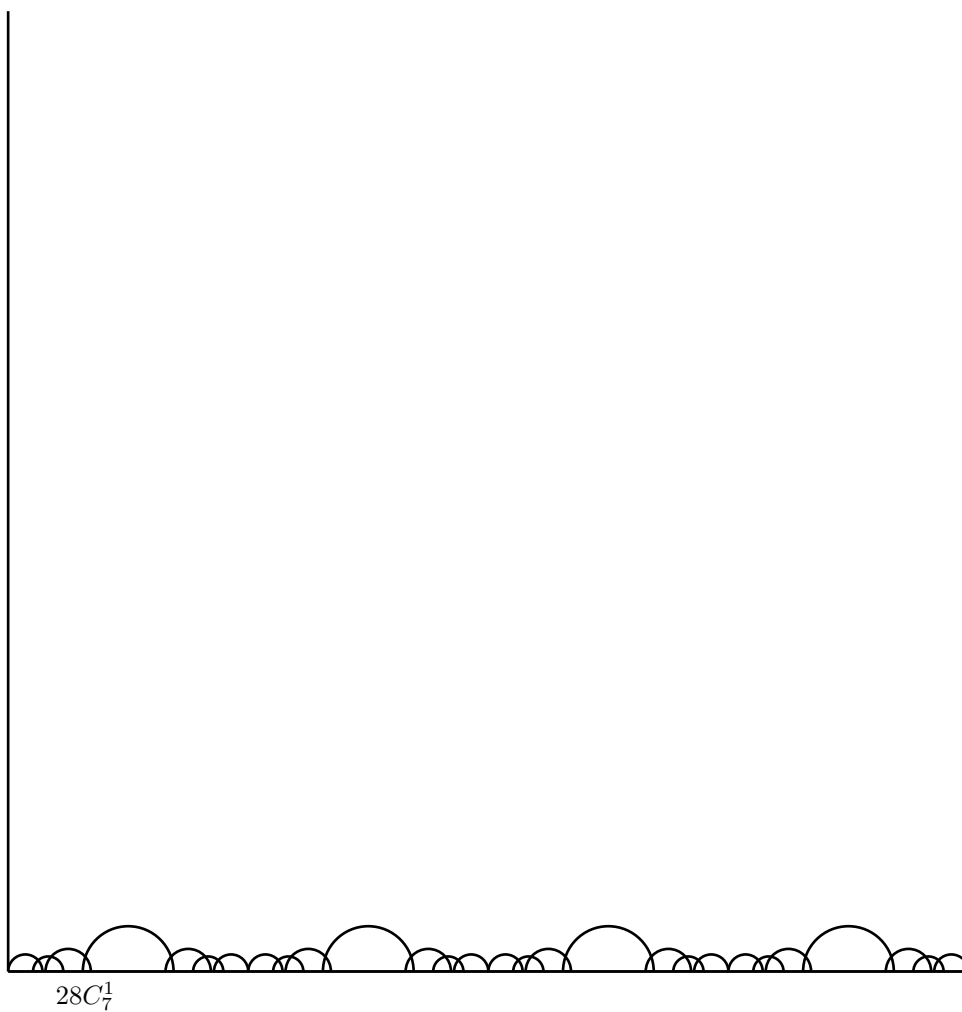


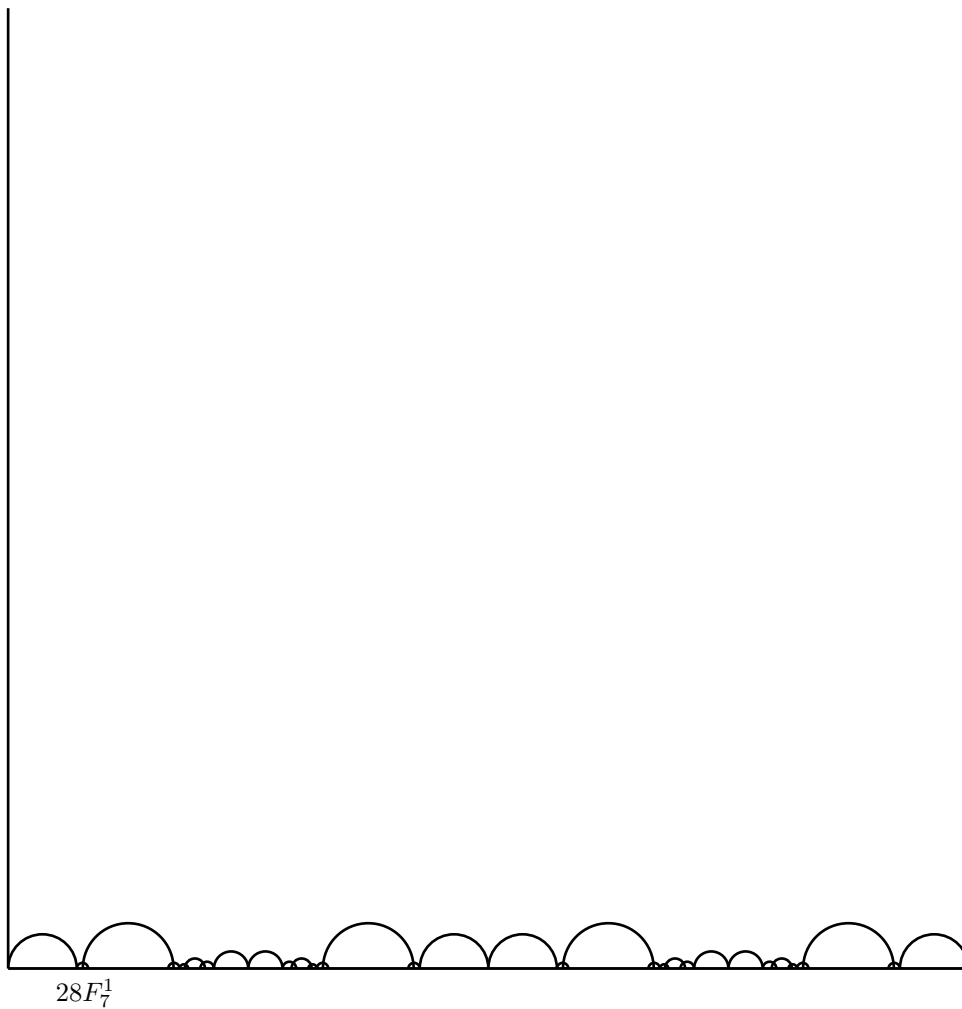


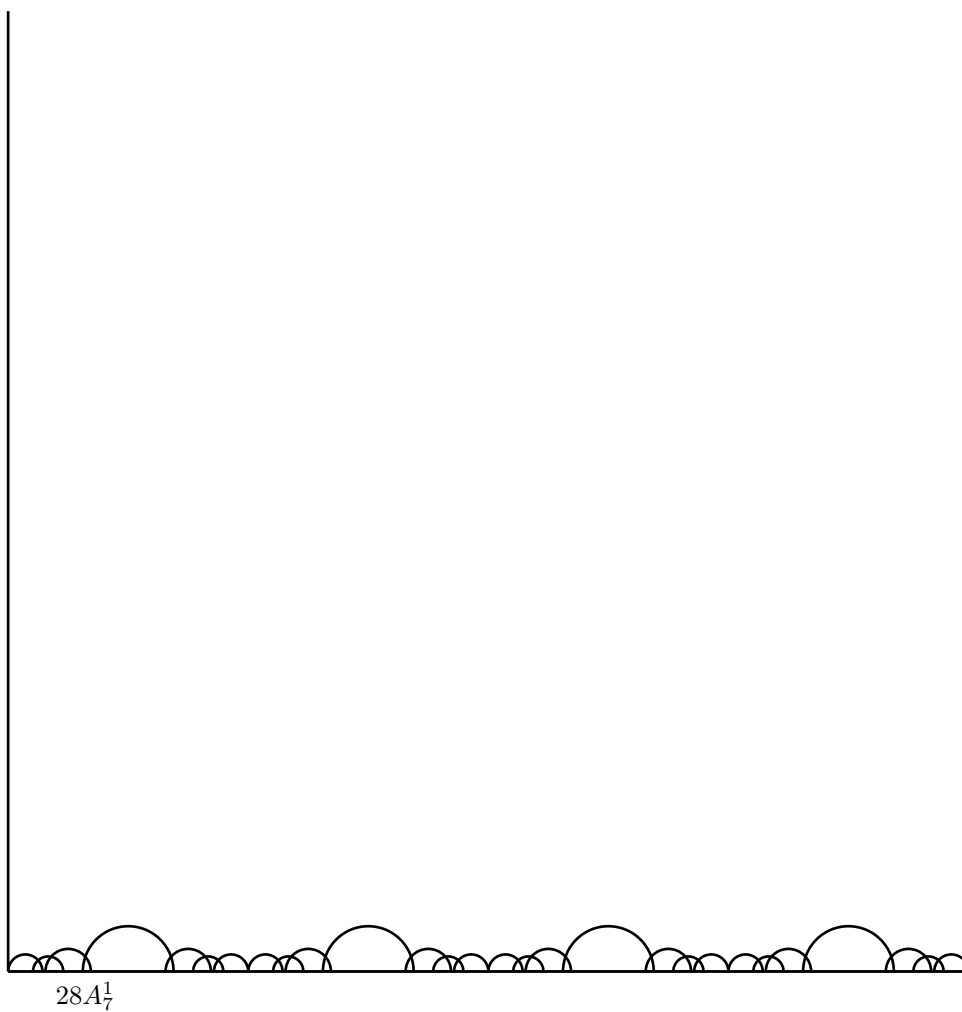


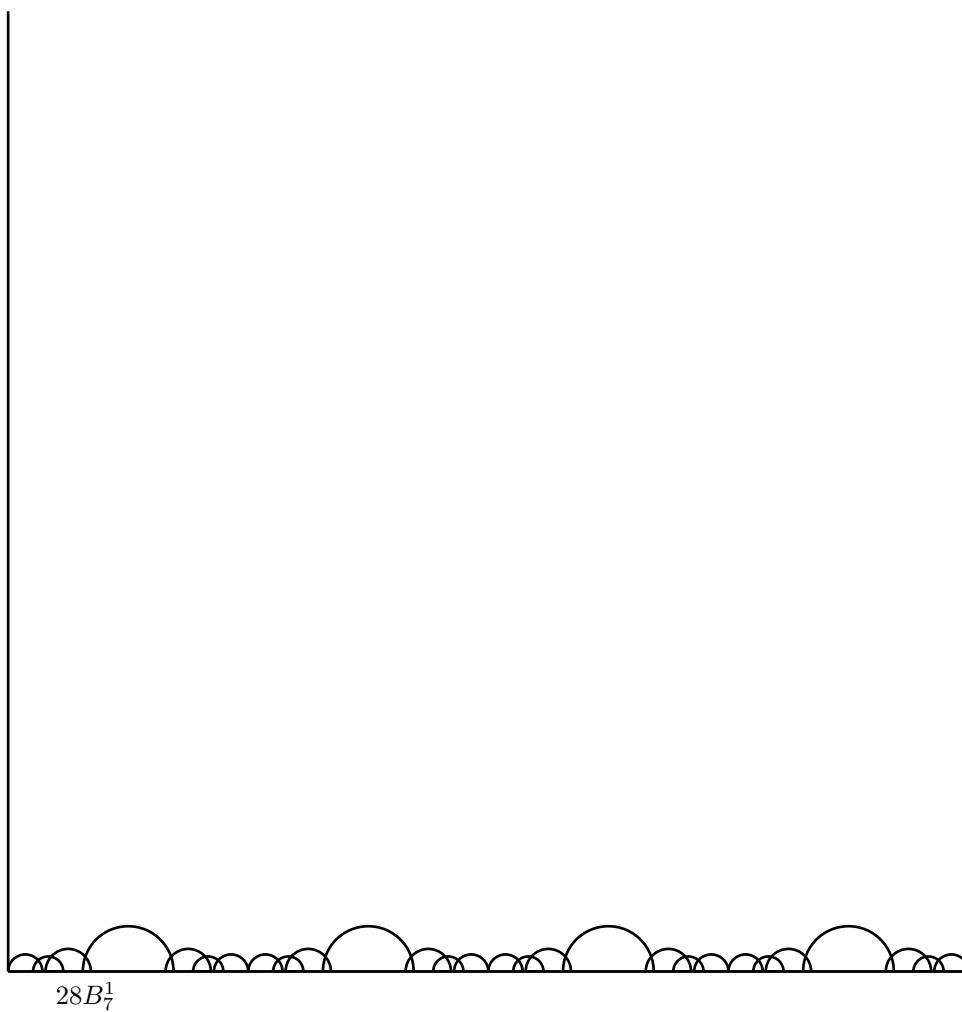


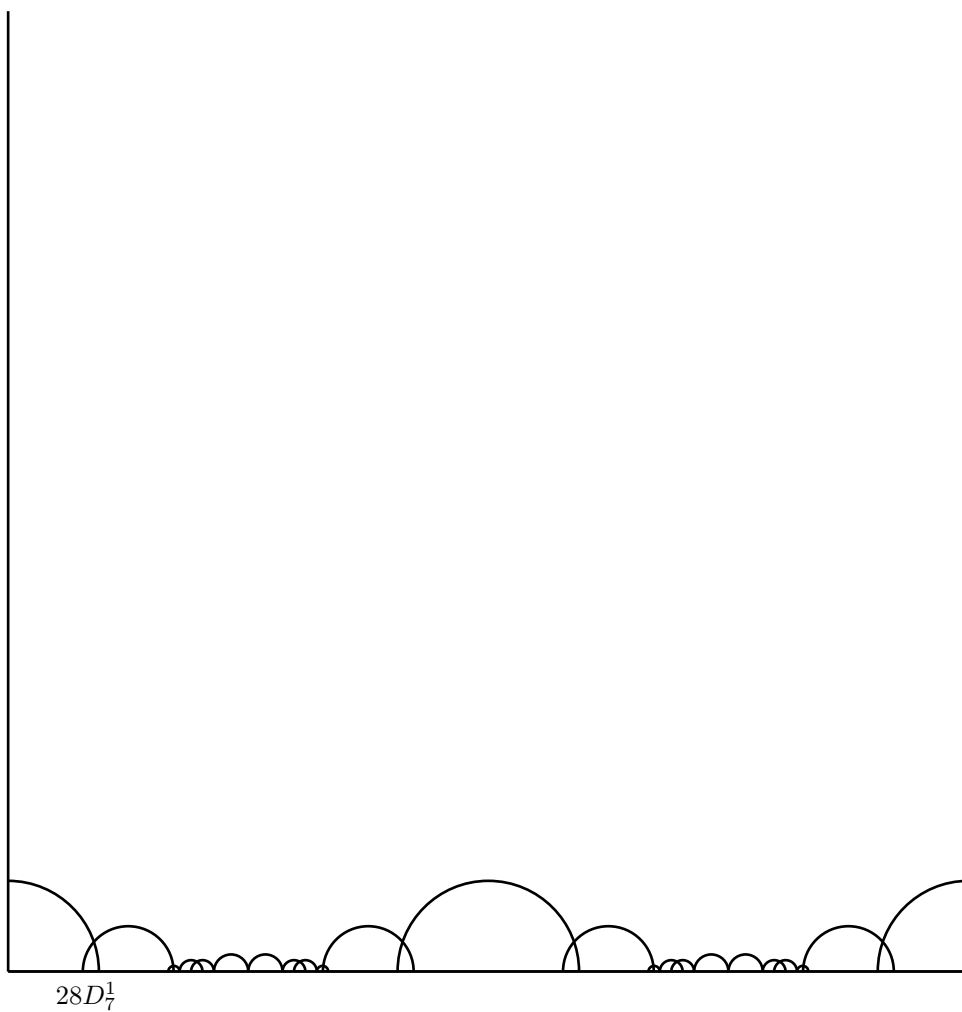


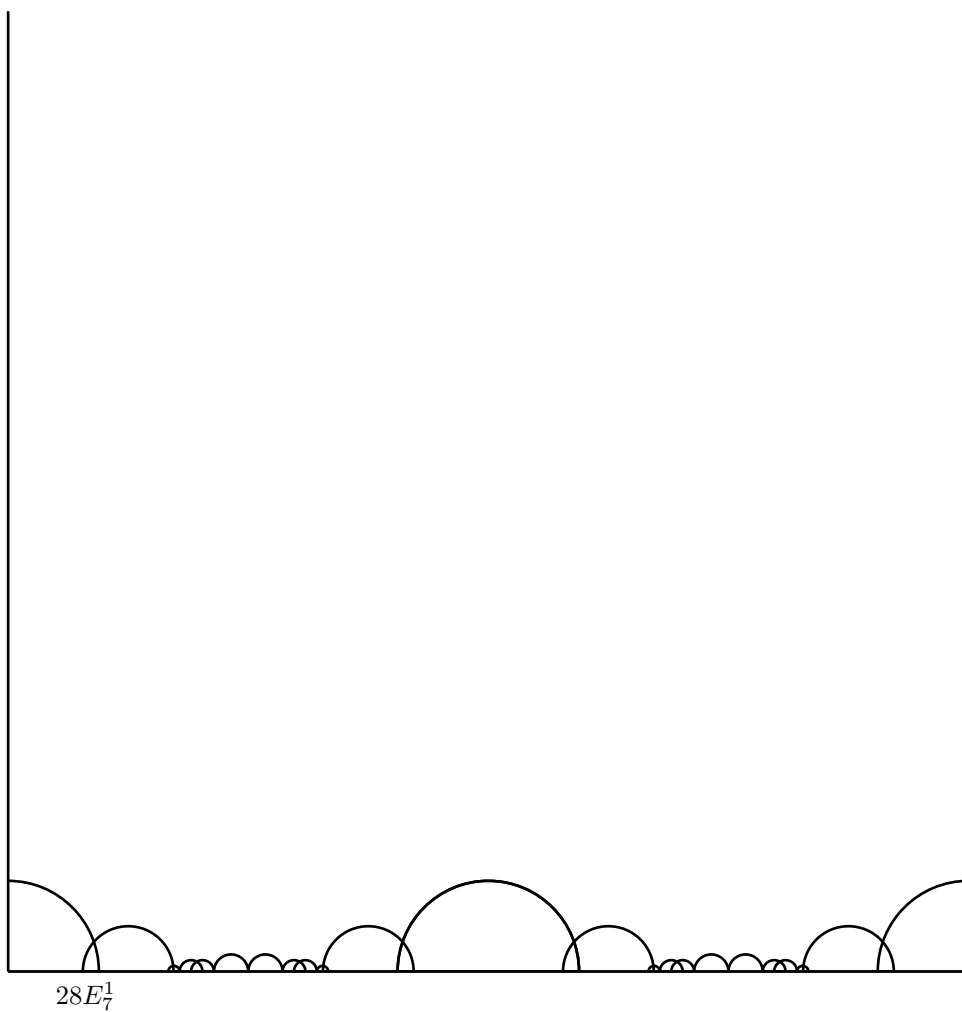


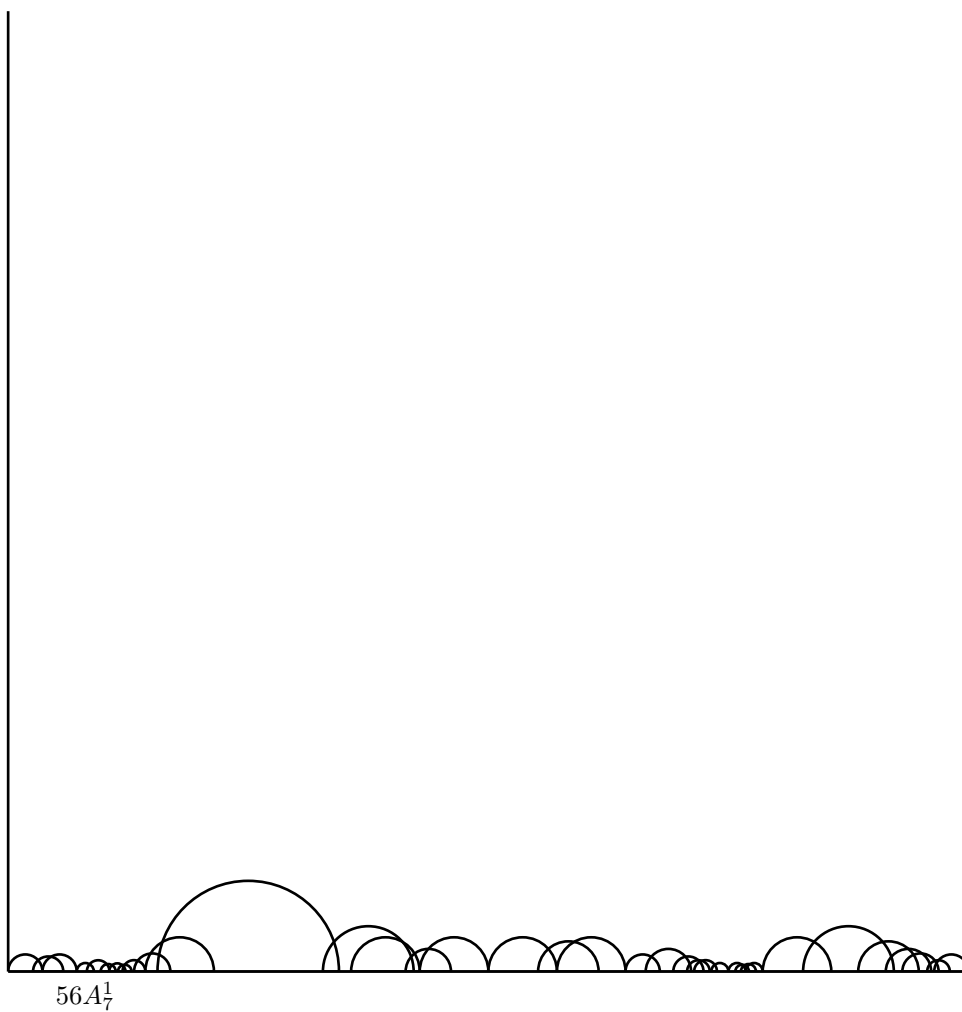


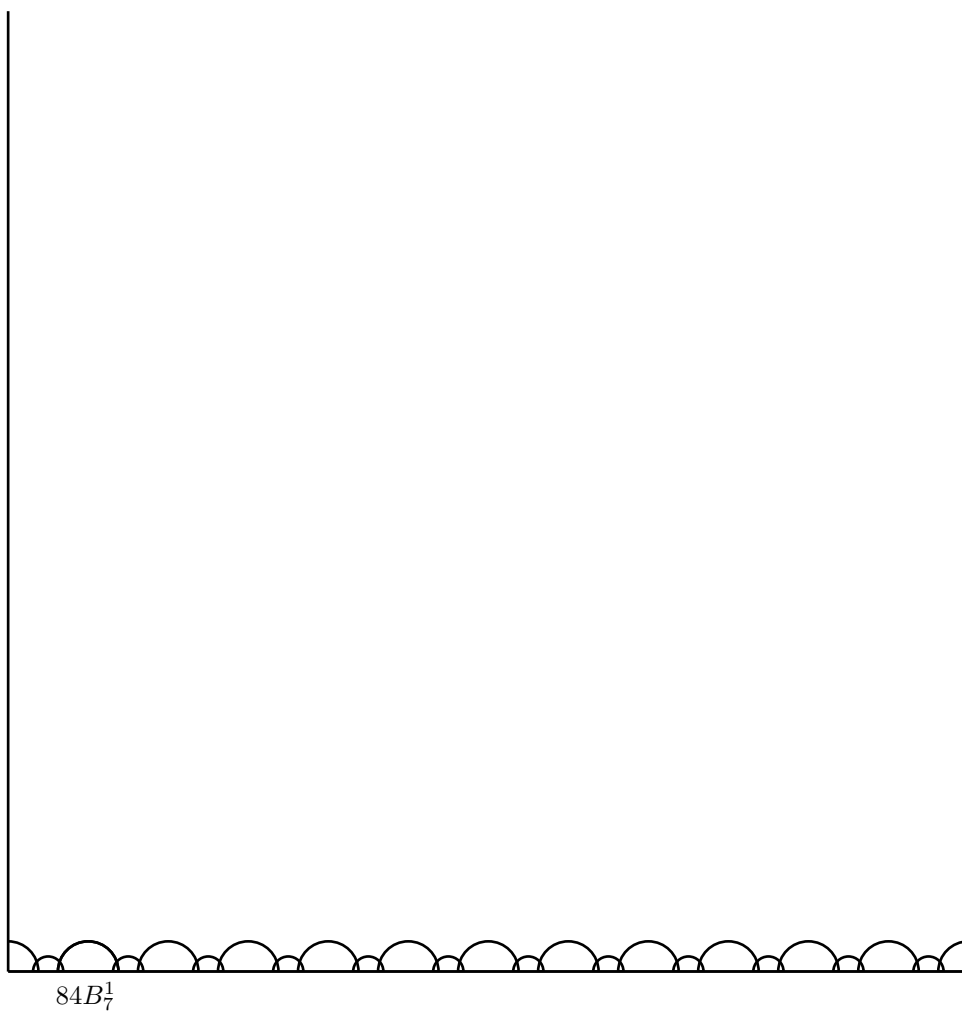






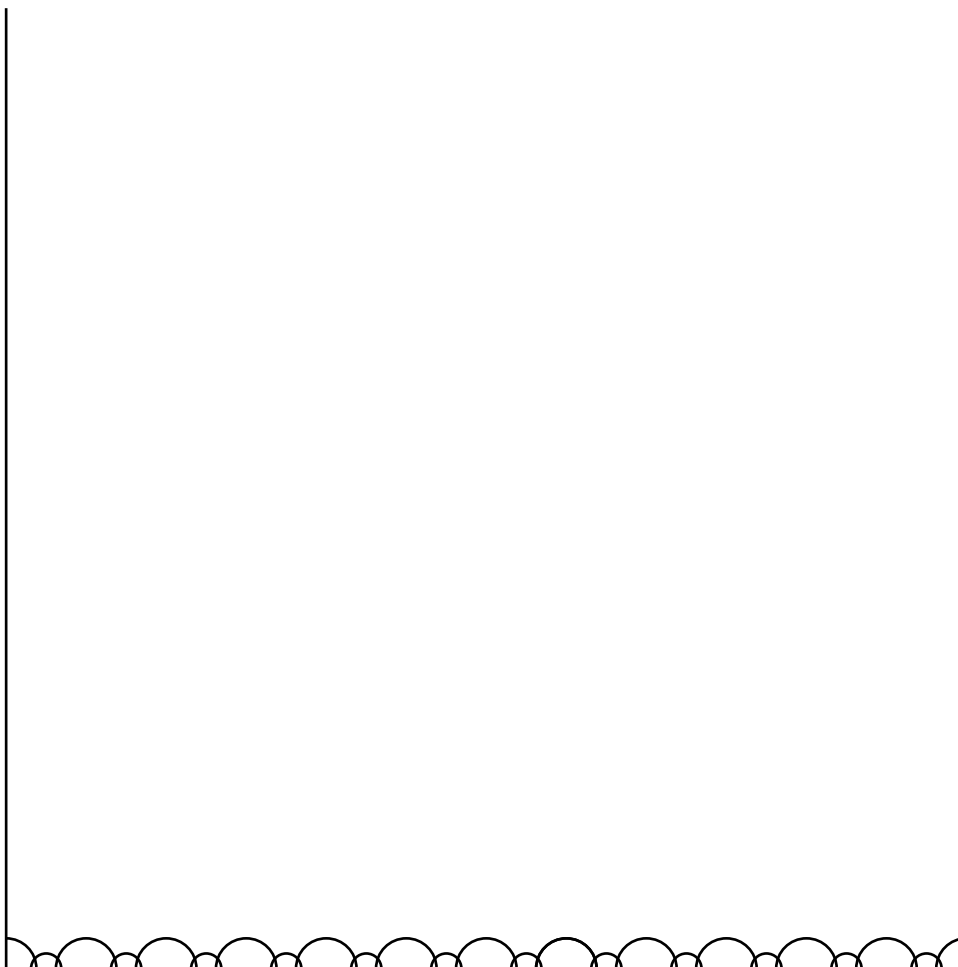




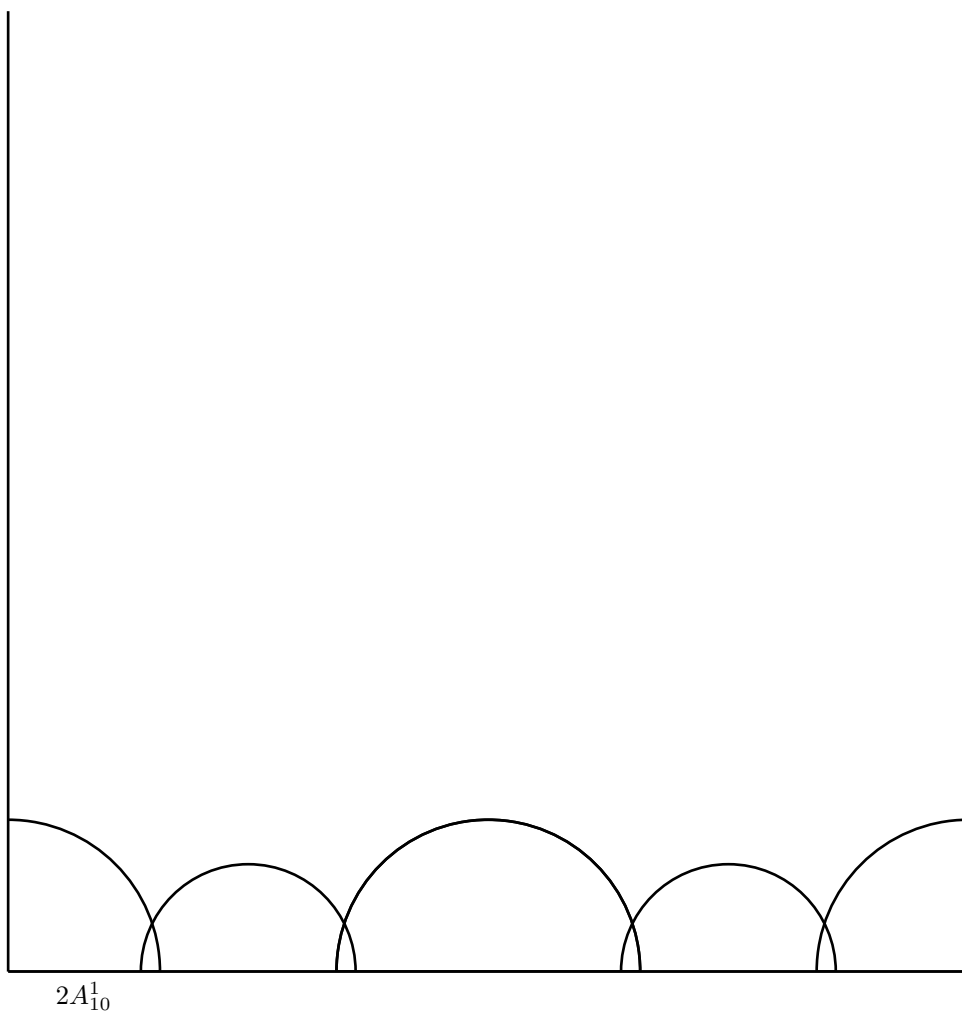


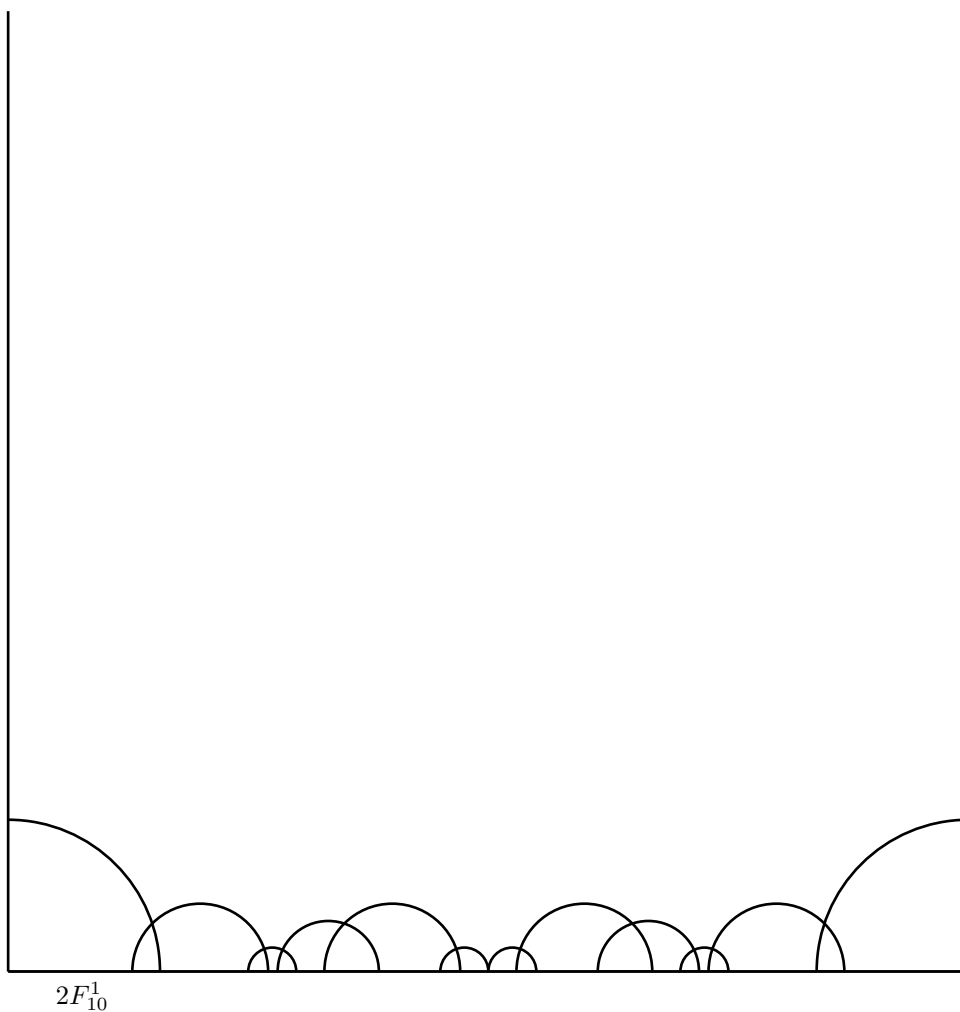
$84B_7^1$

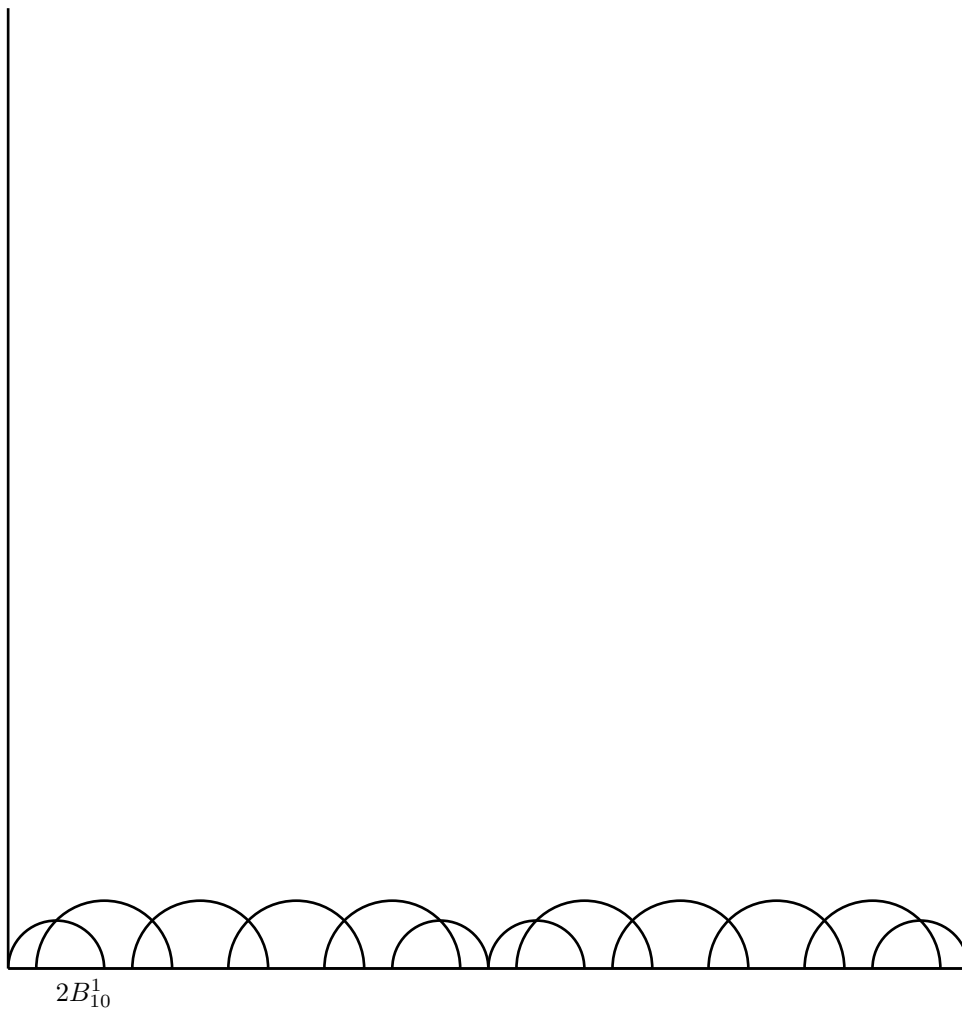


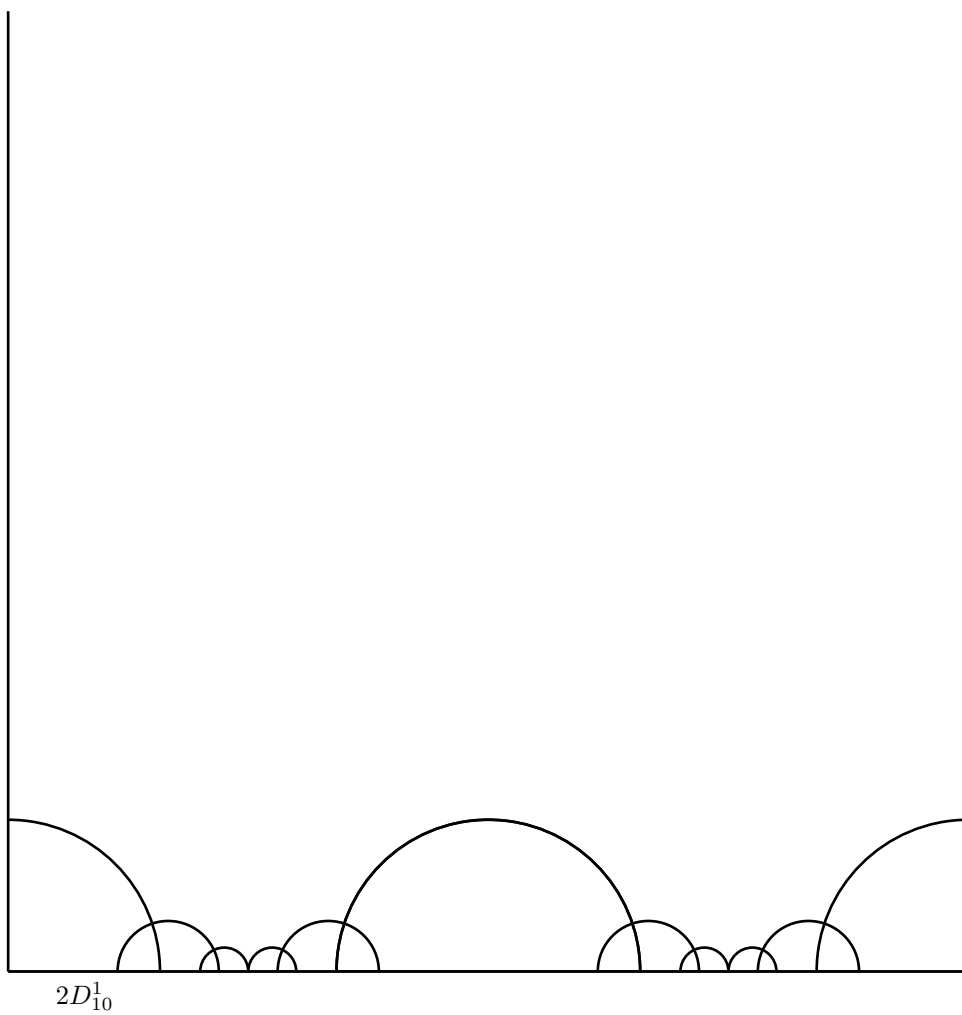


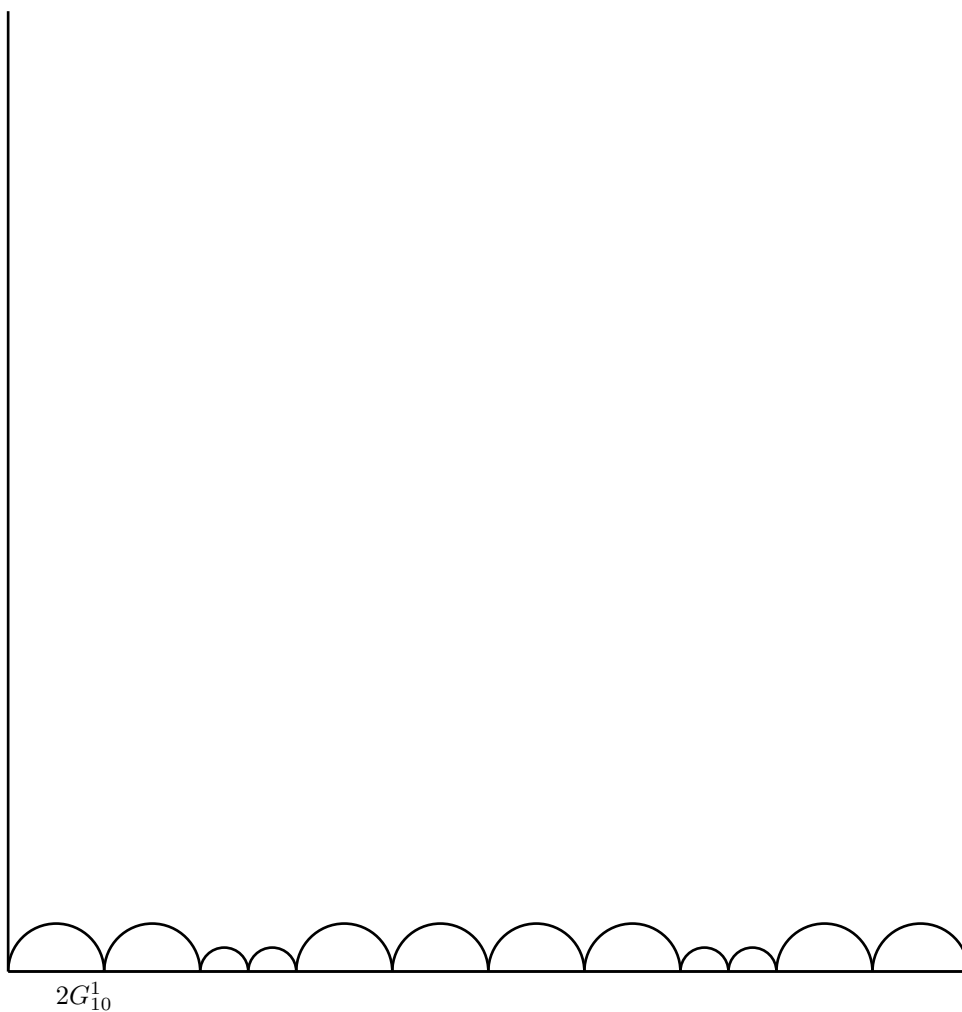
$84A_7^1$

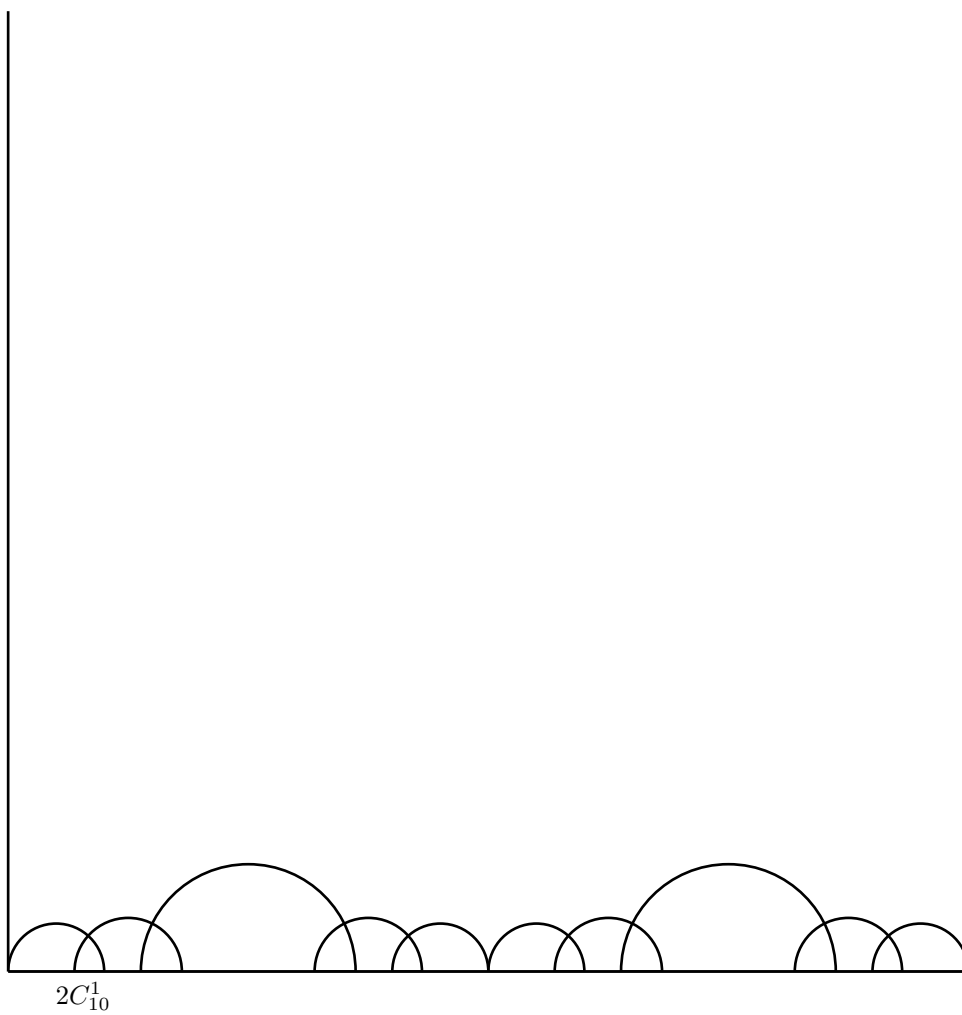


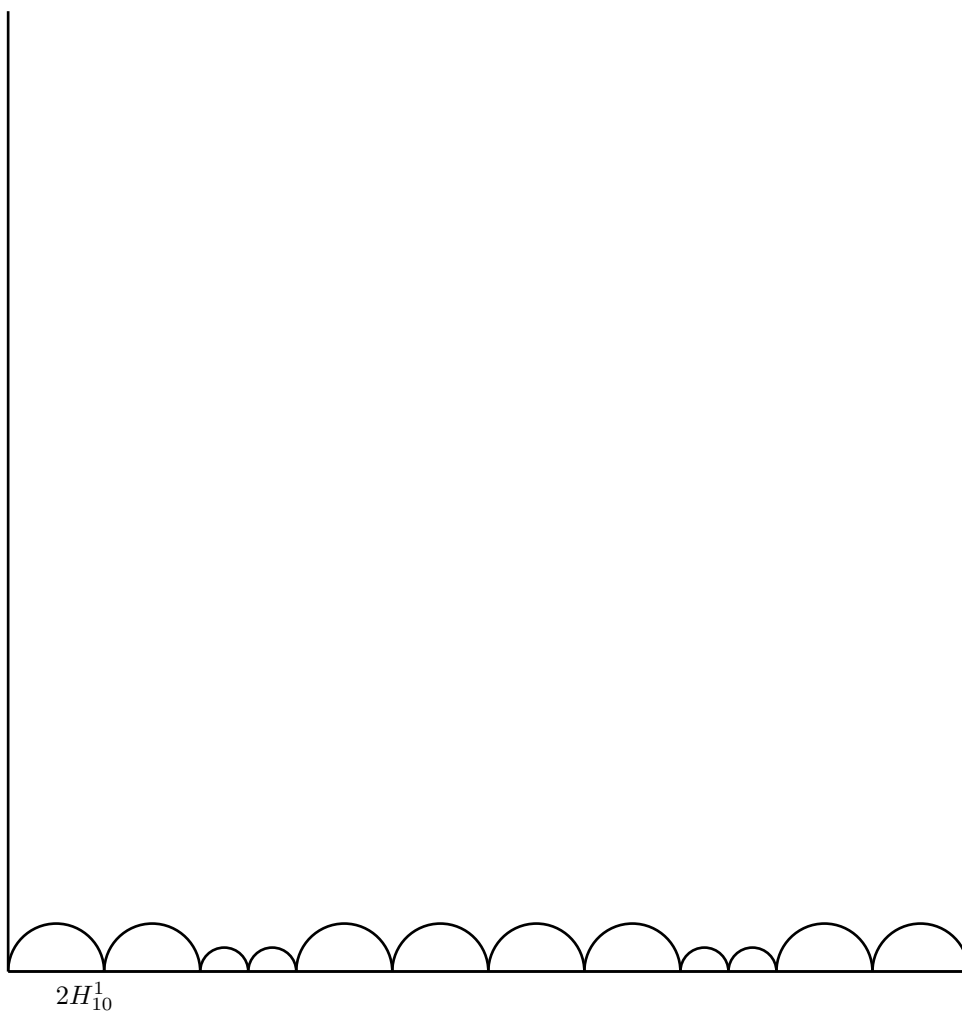




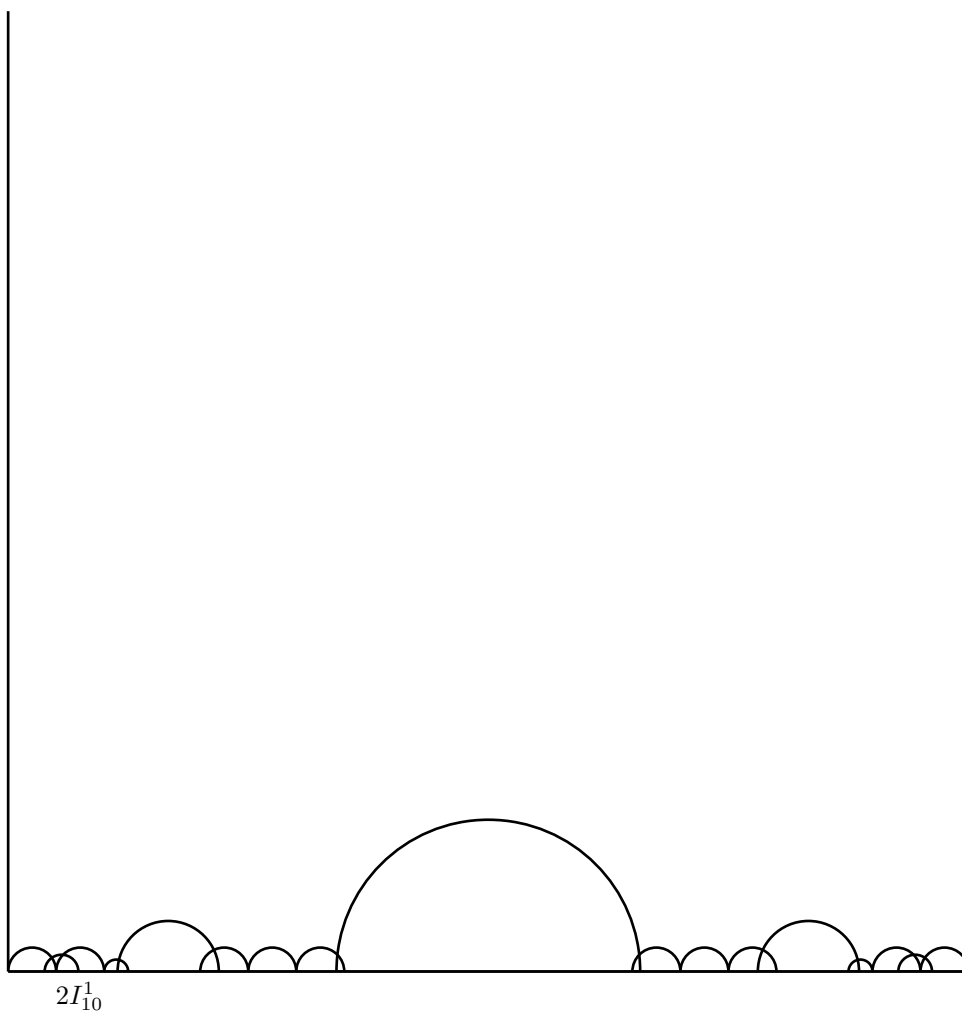


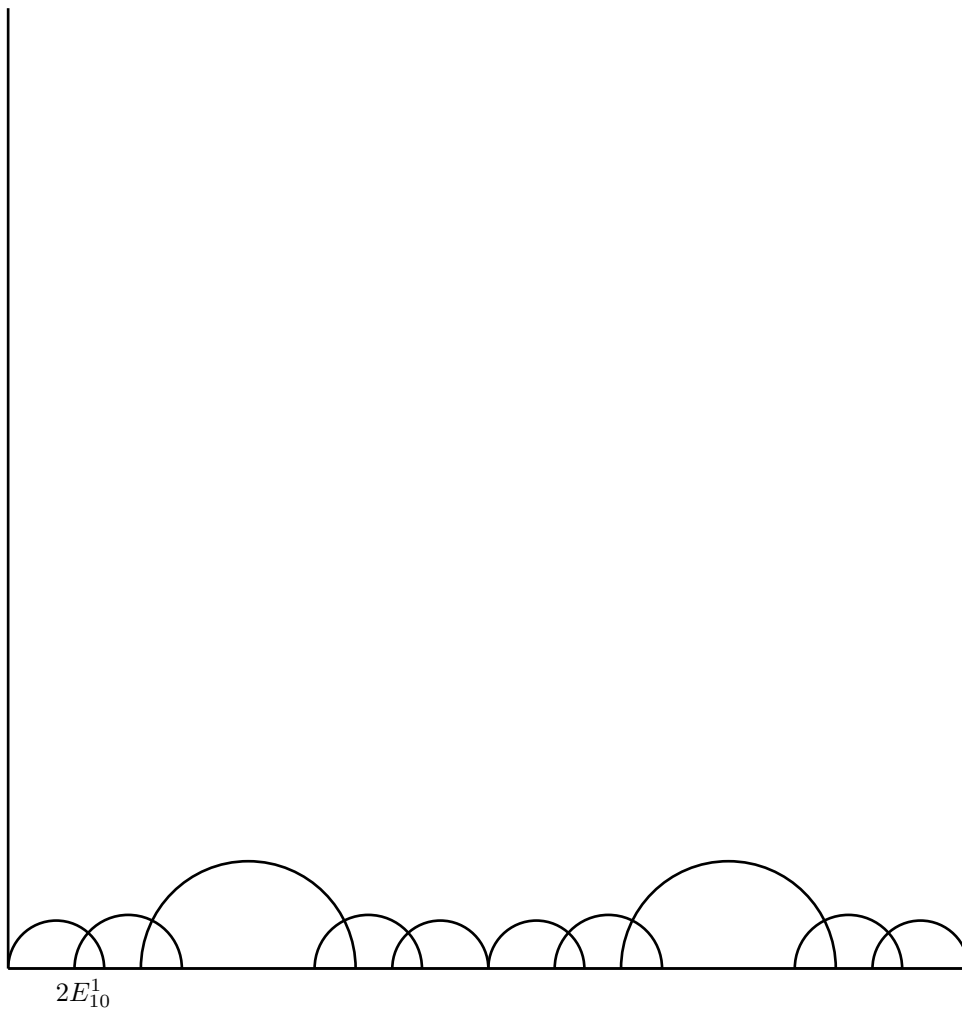


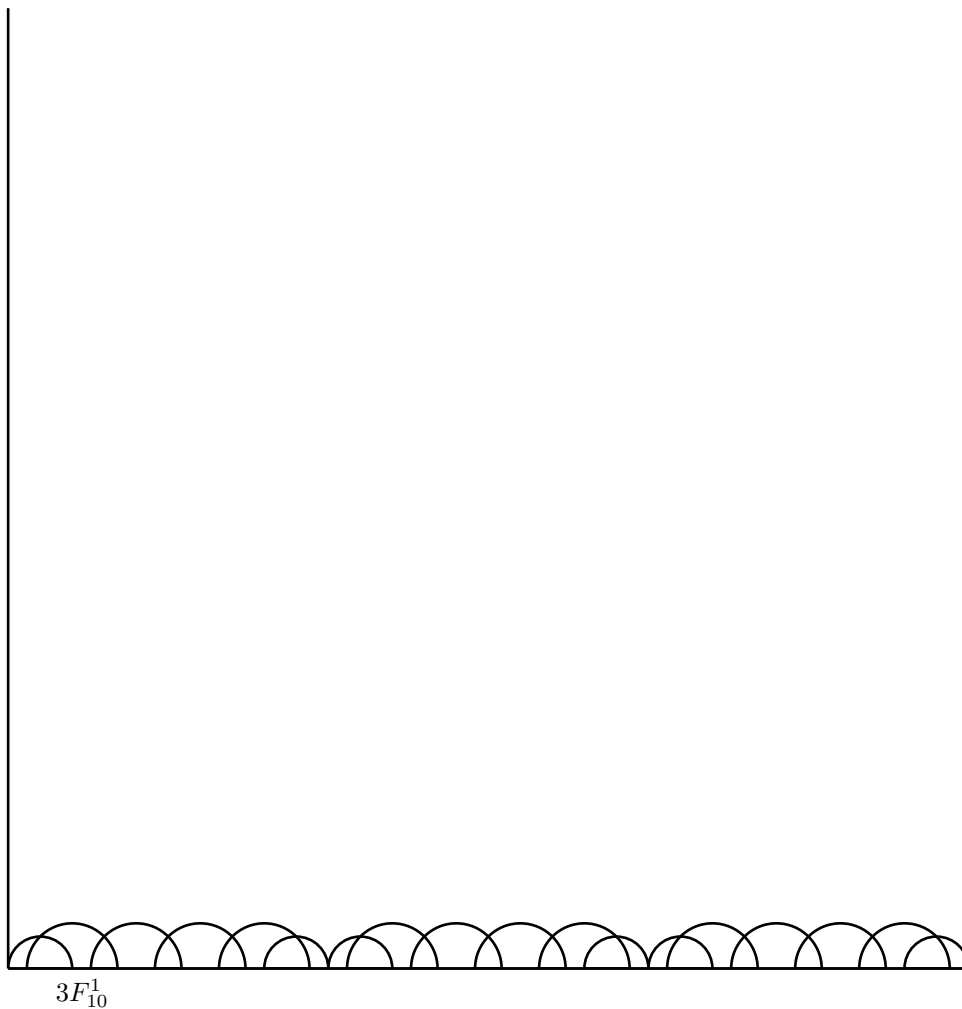


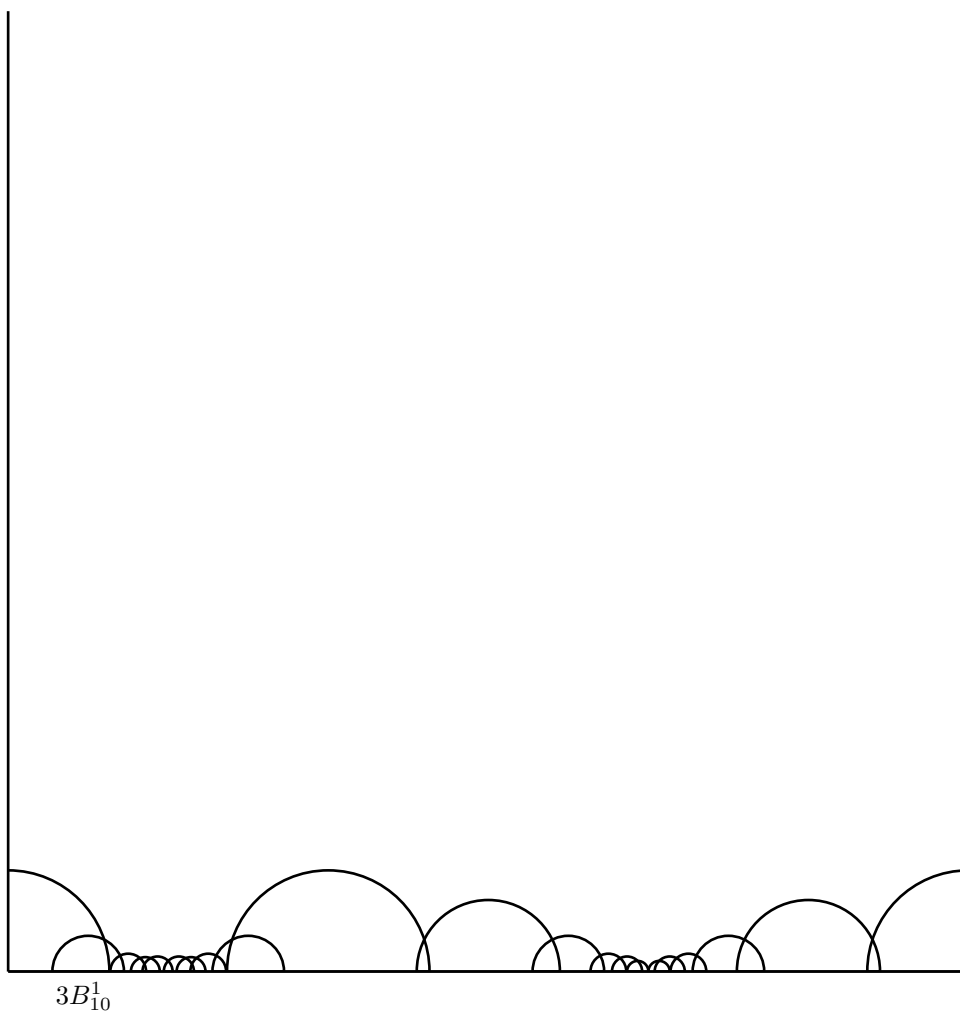


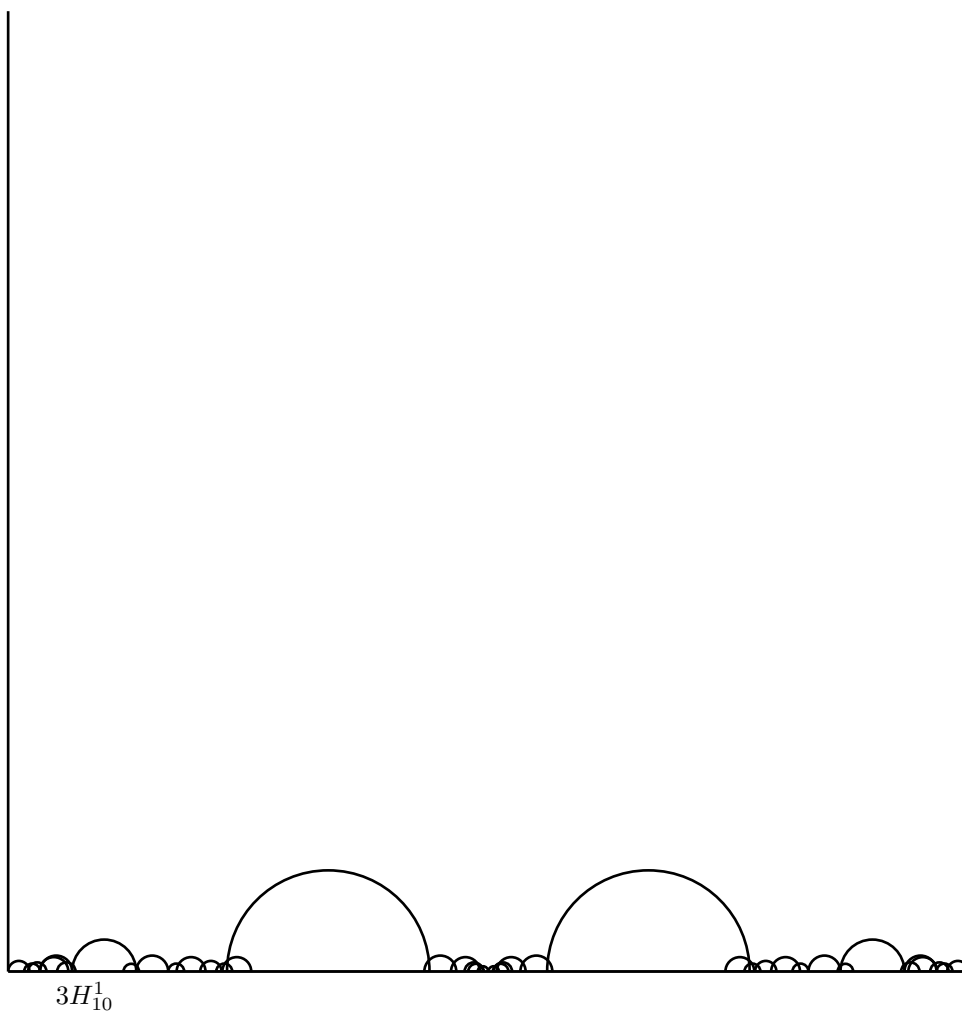


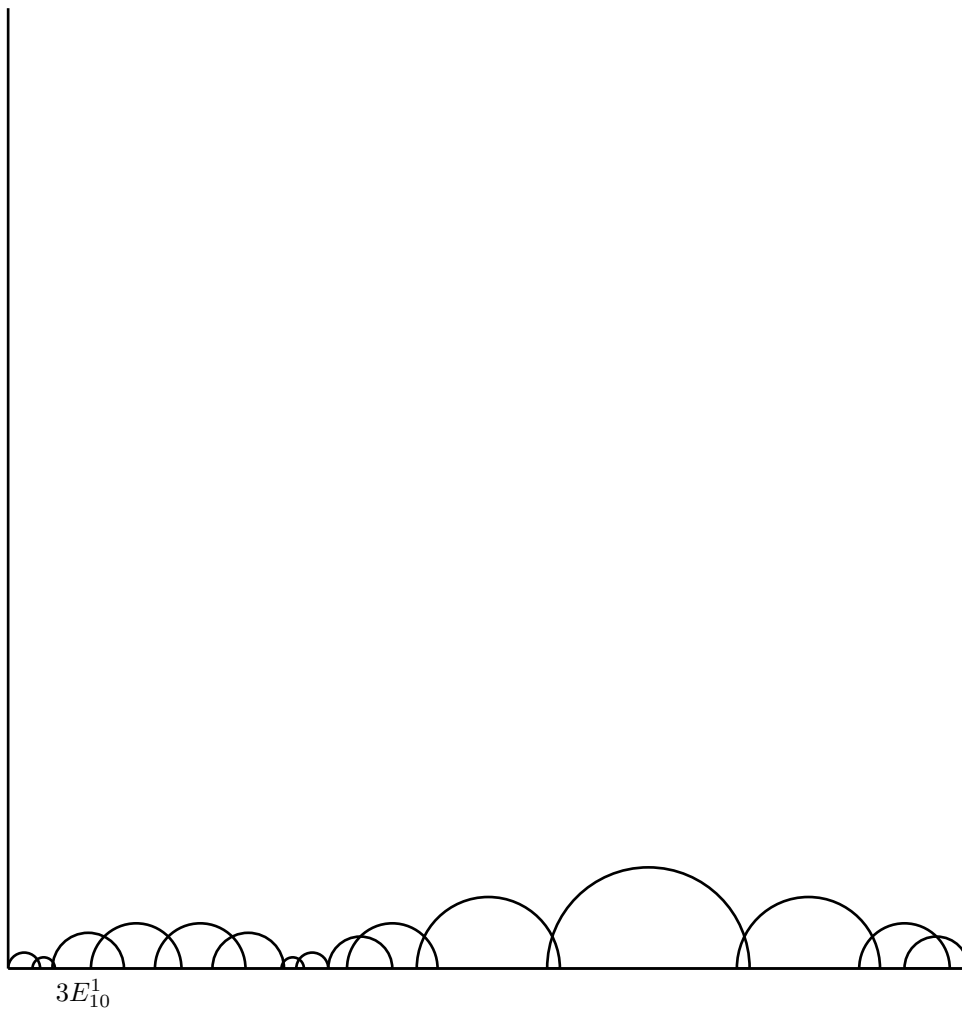


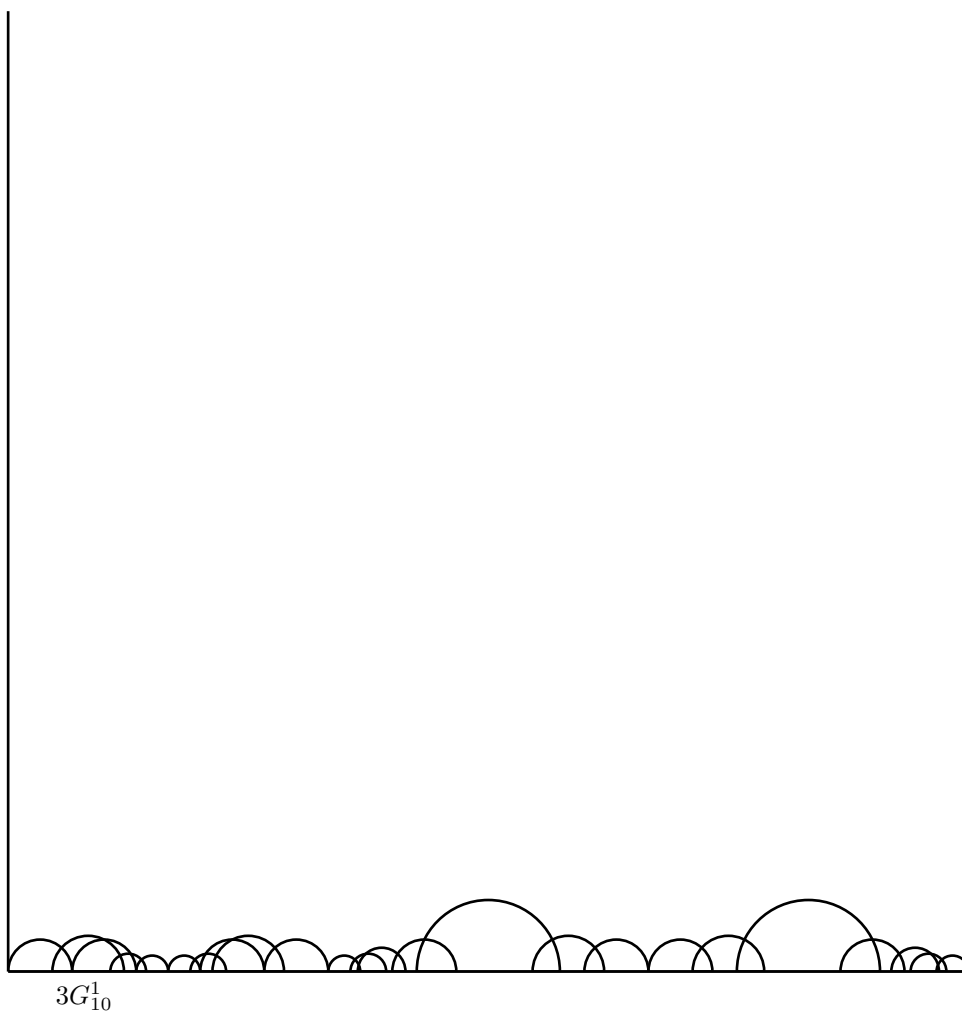


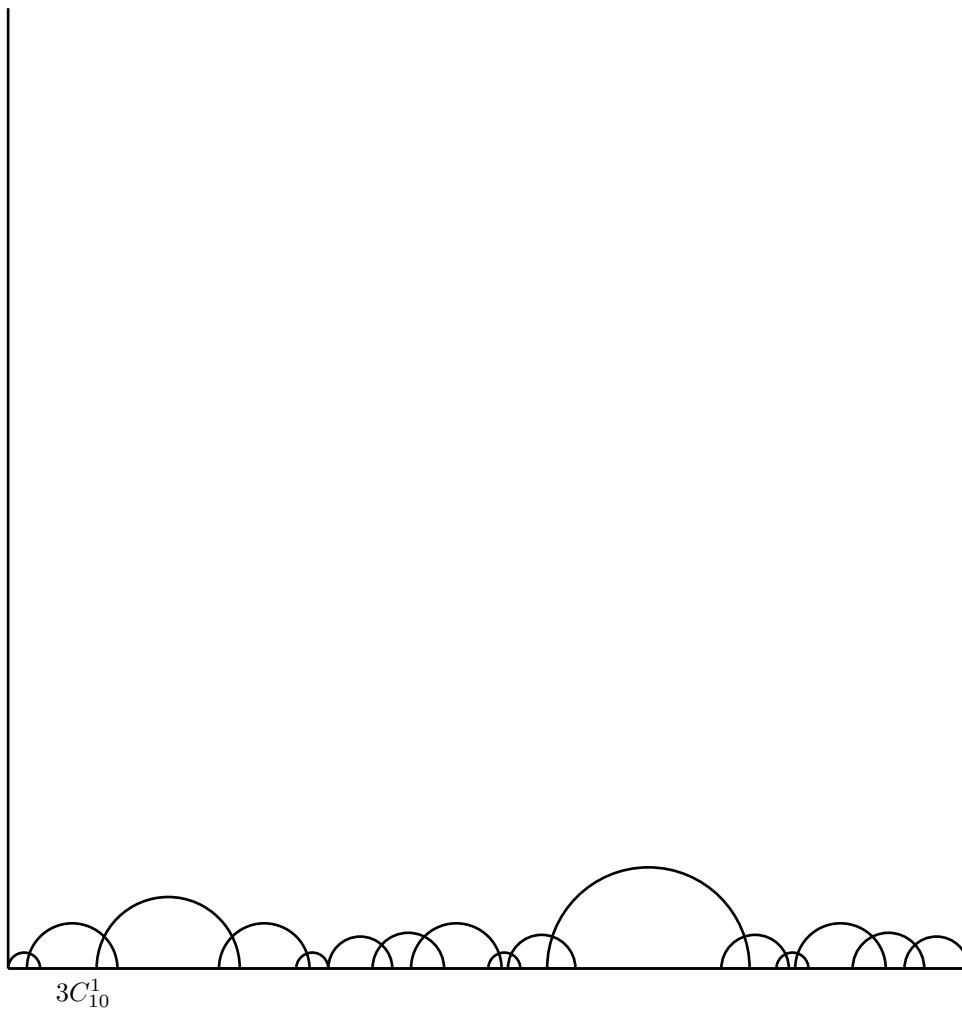




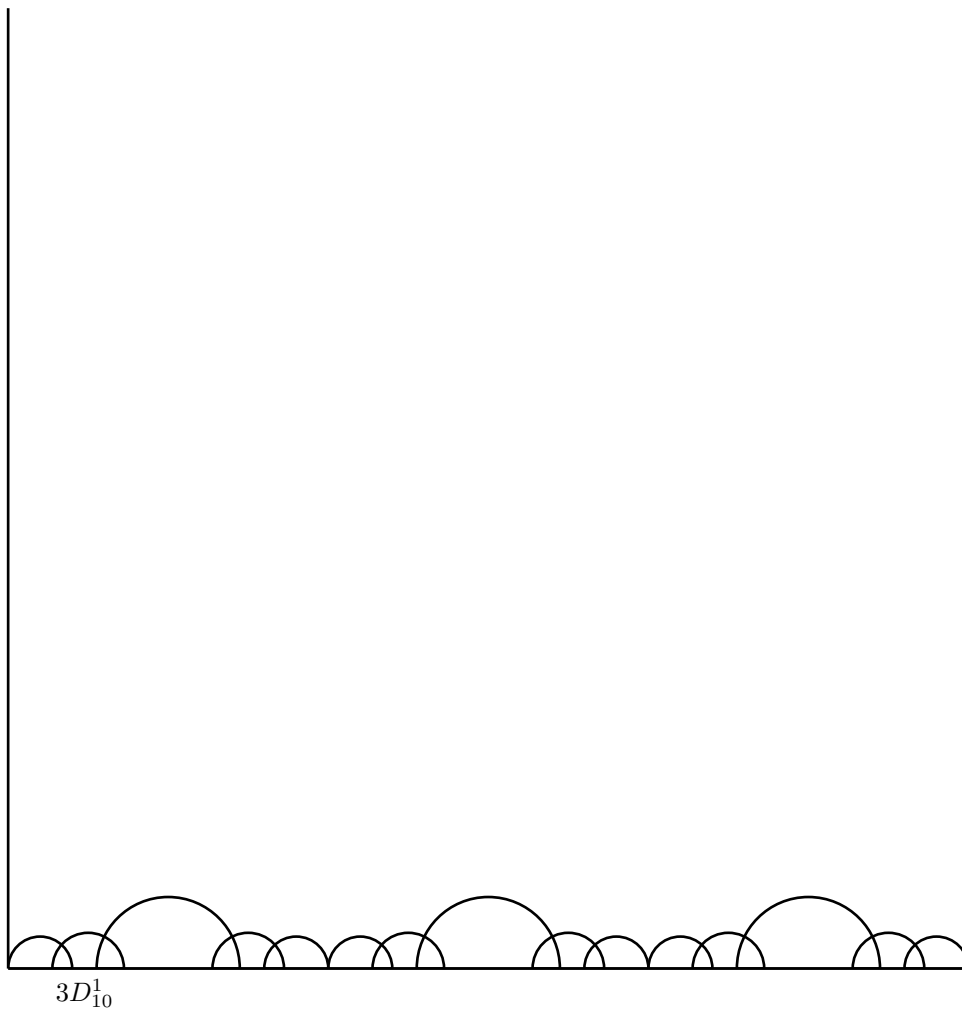


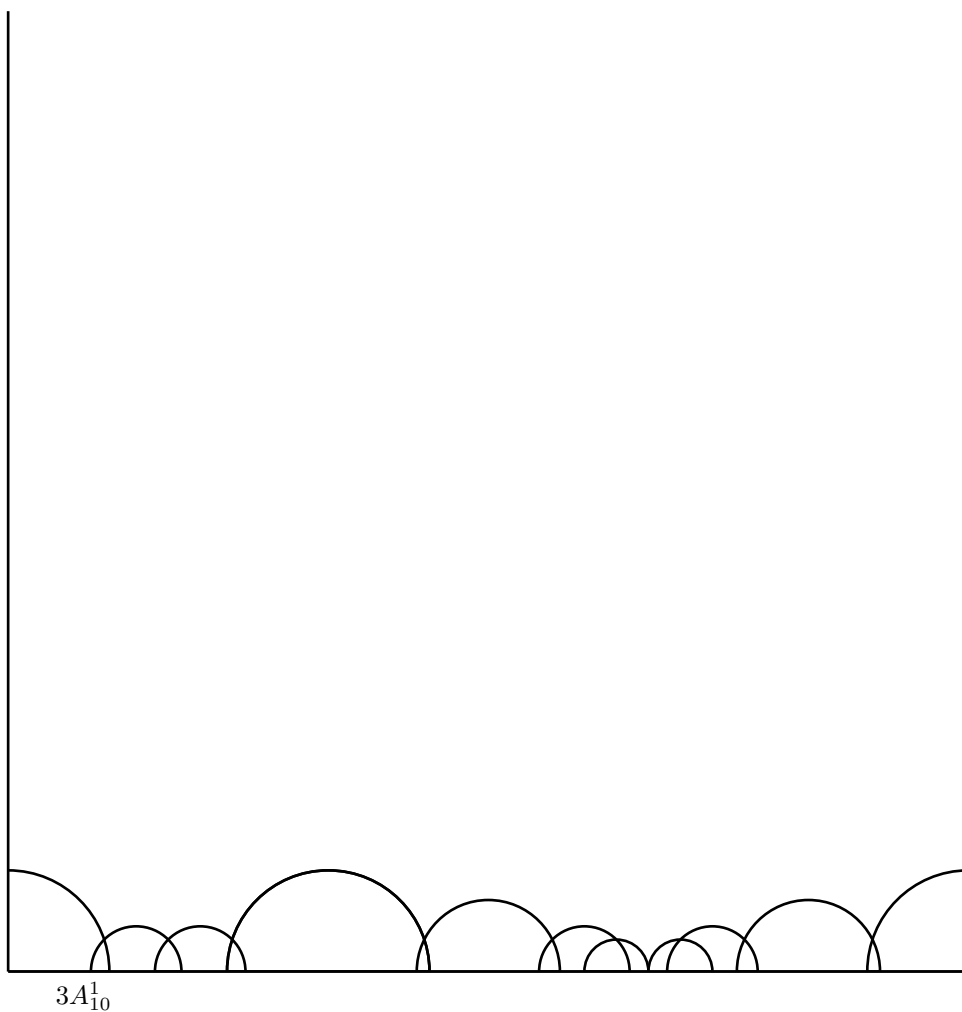


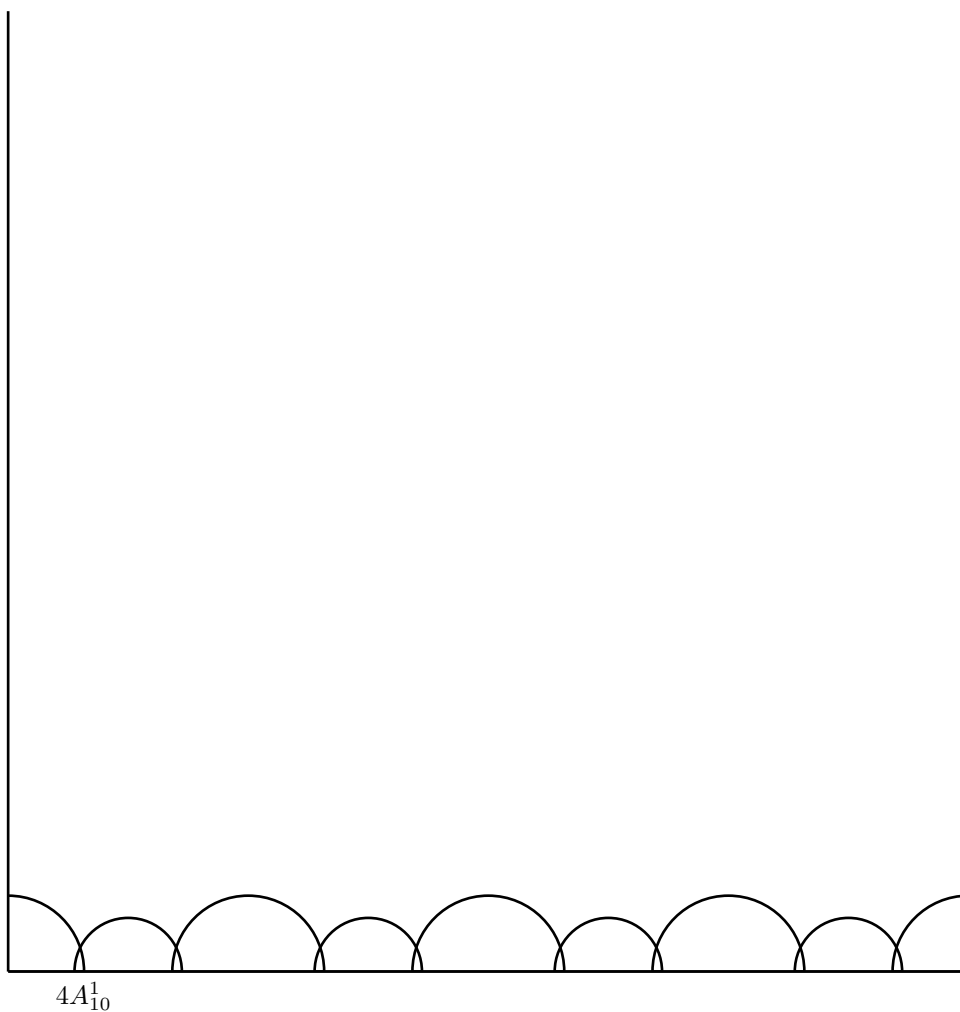


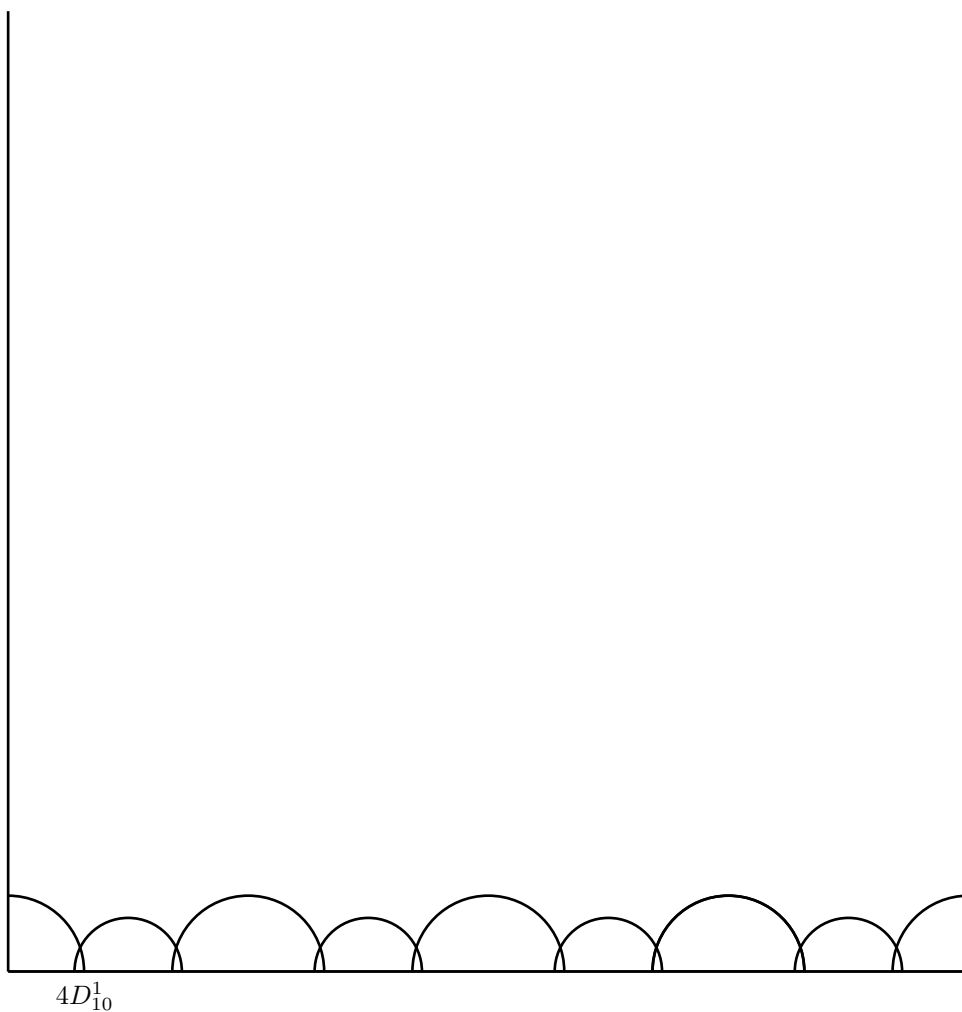


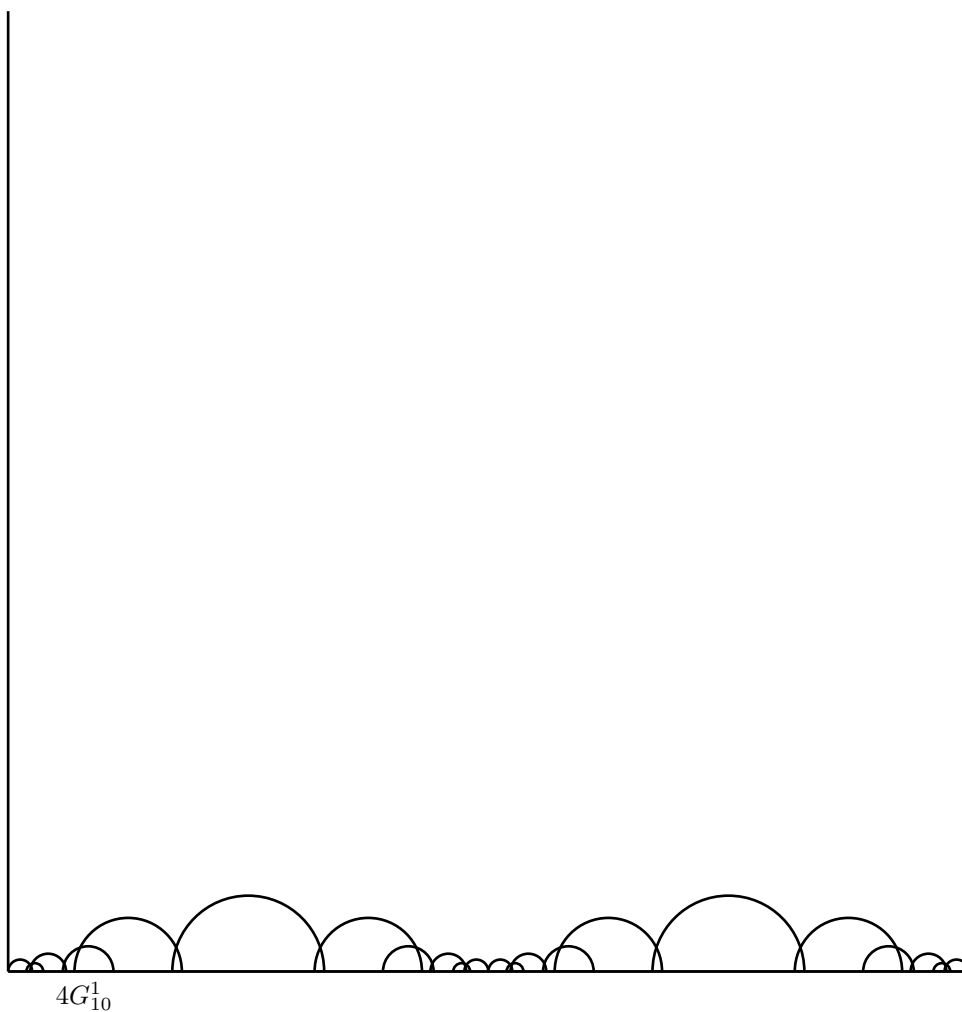


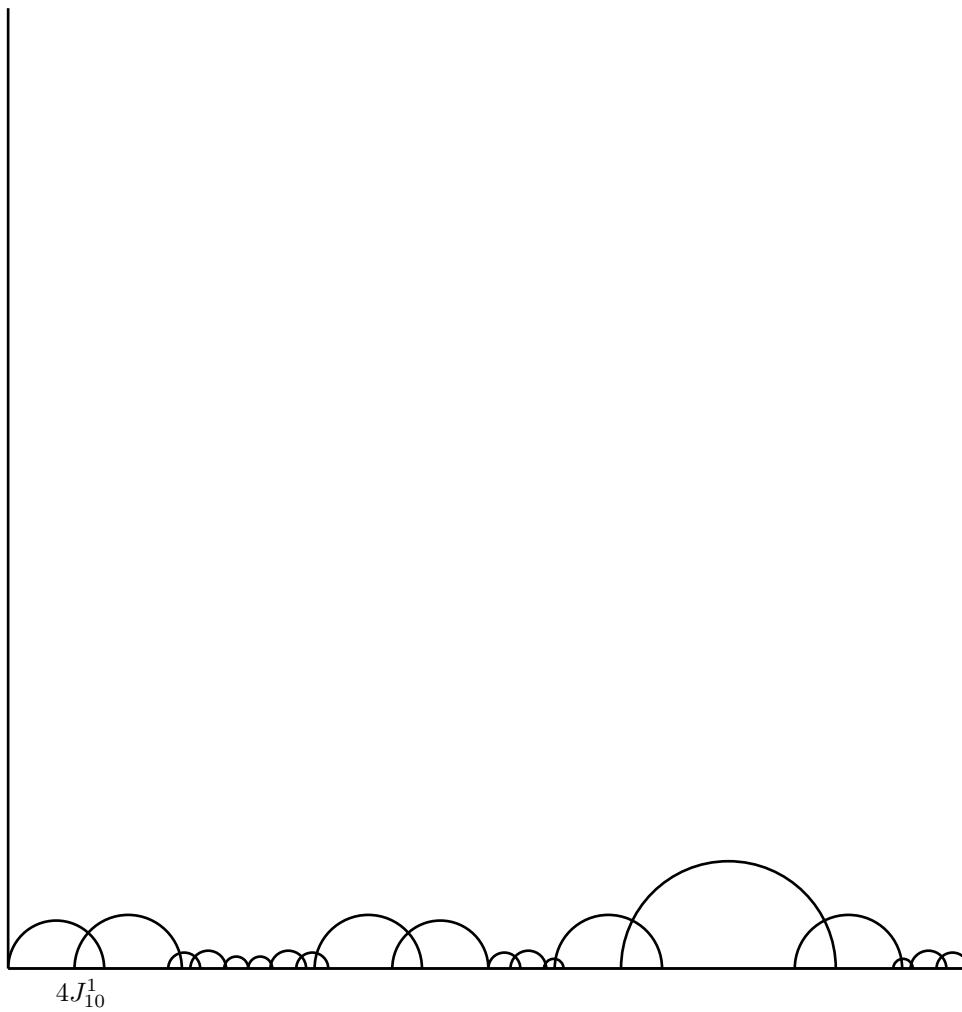


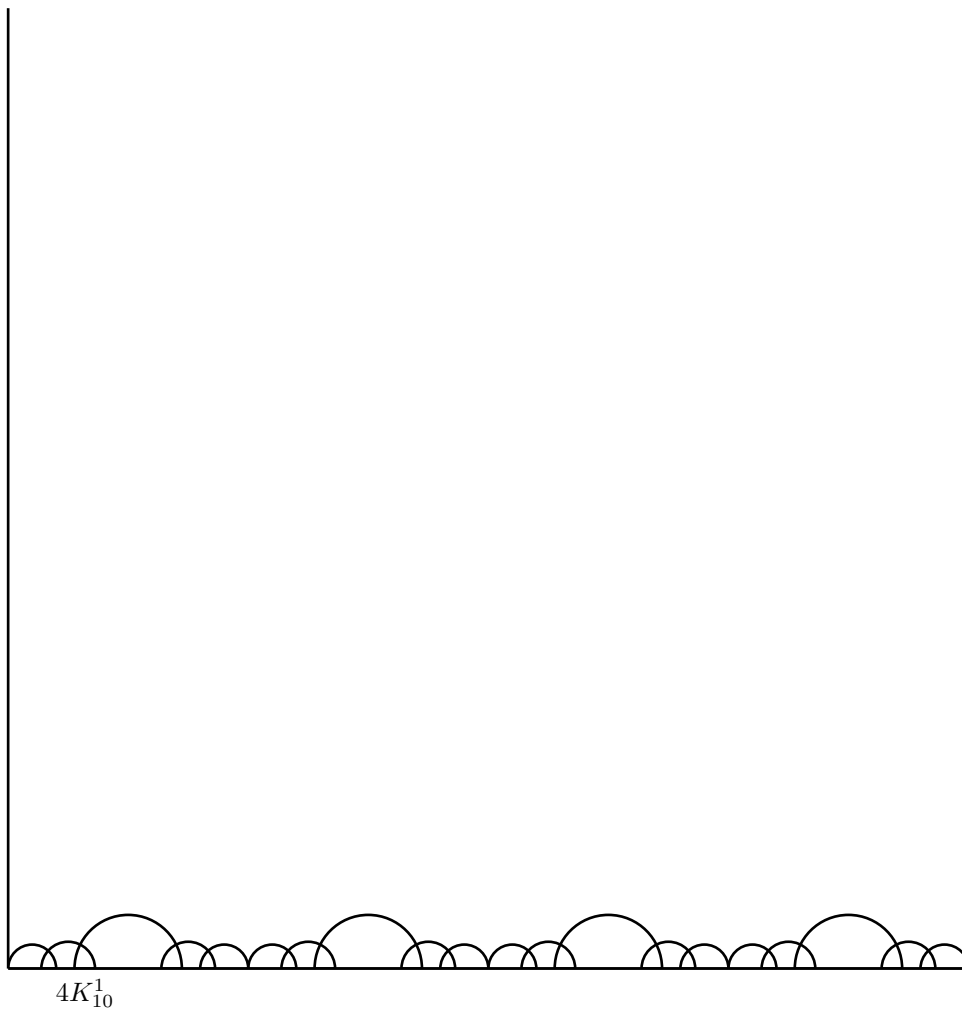


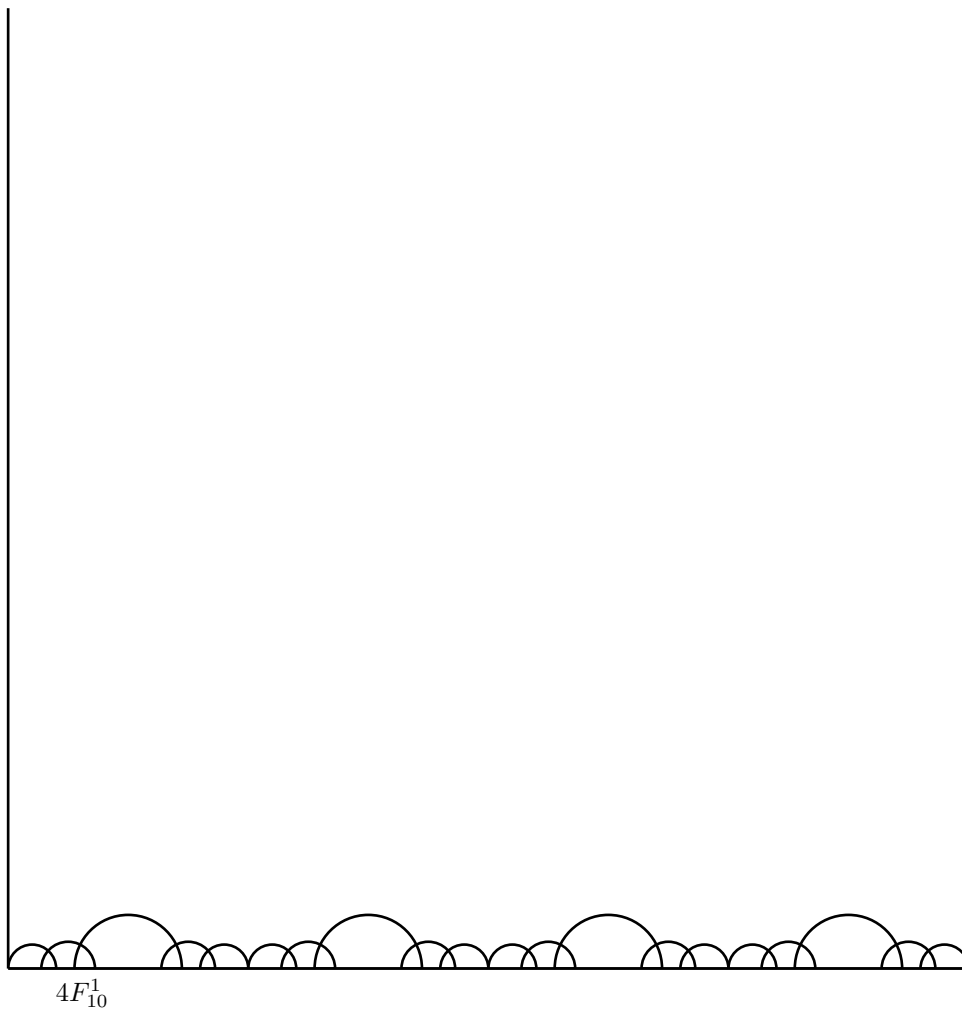




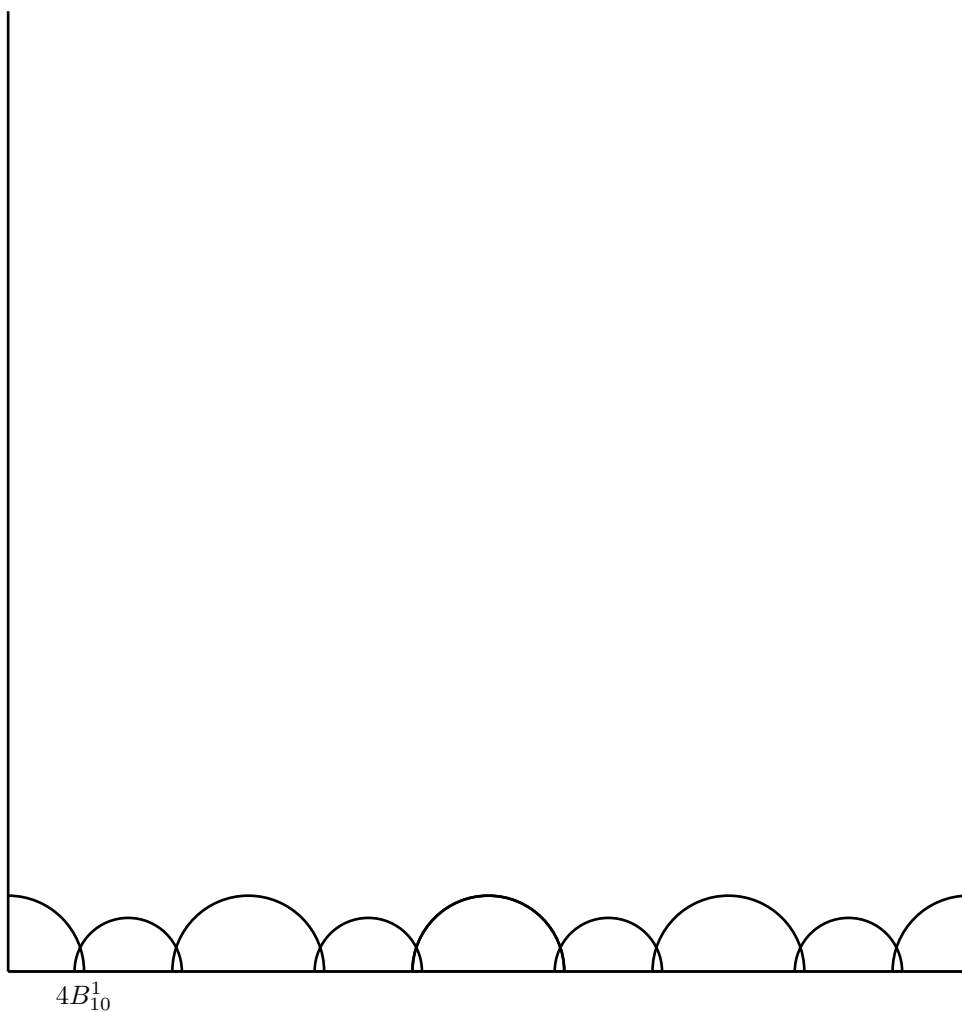


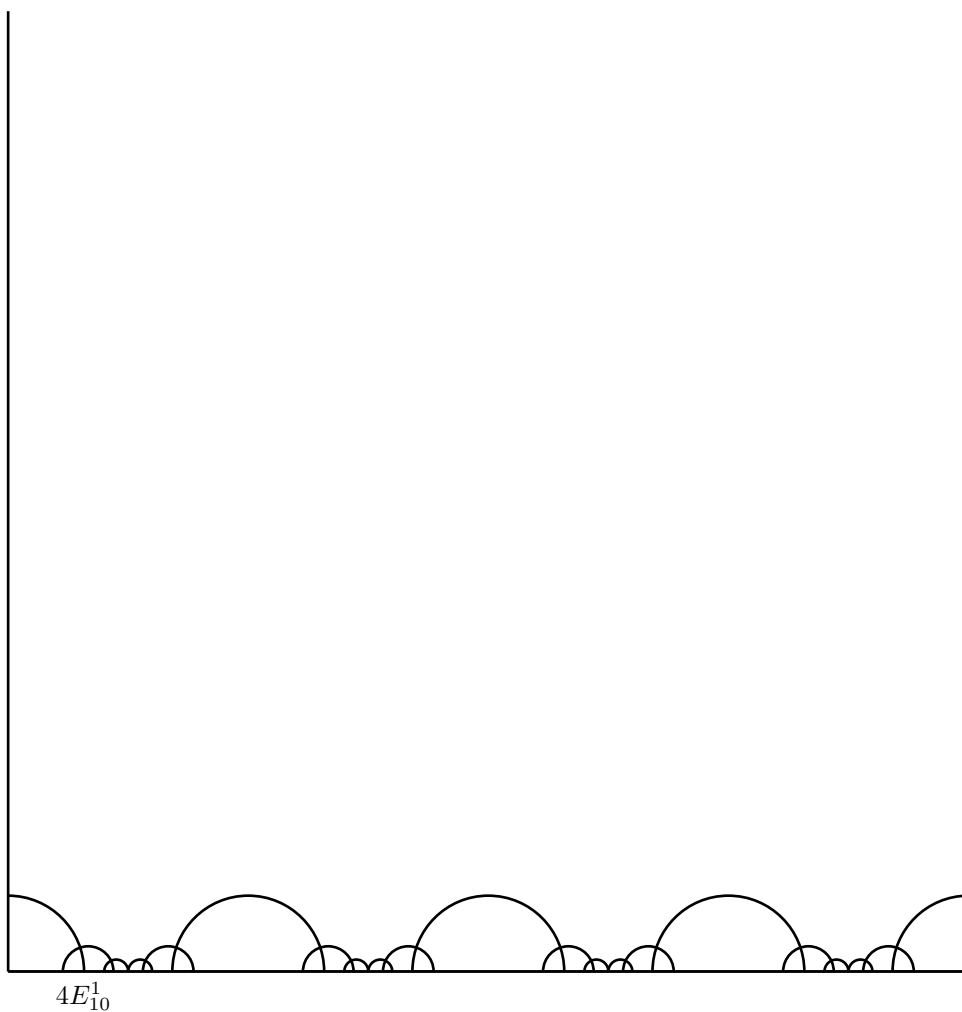


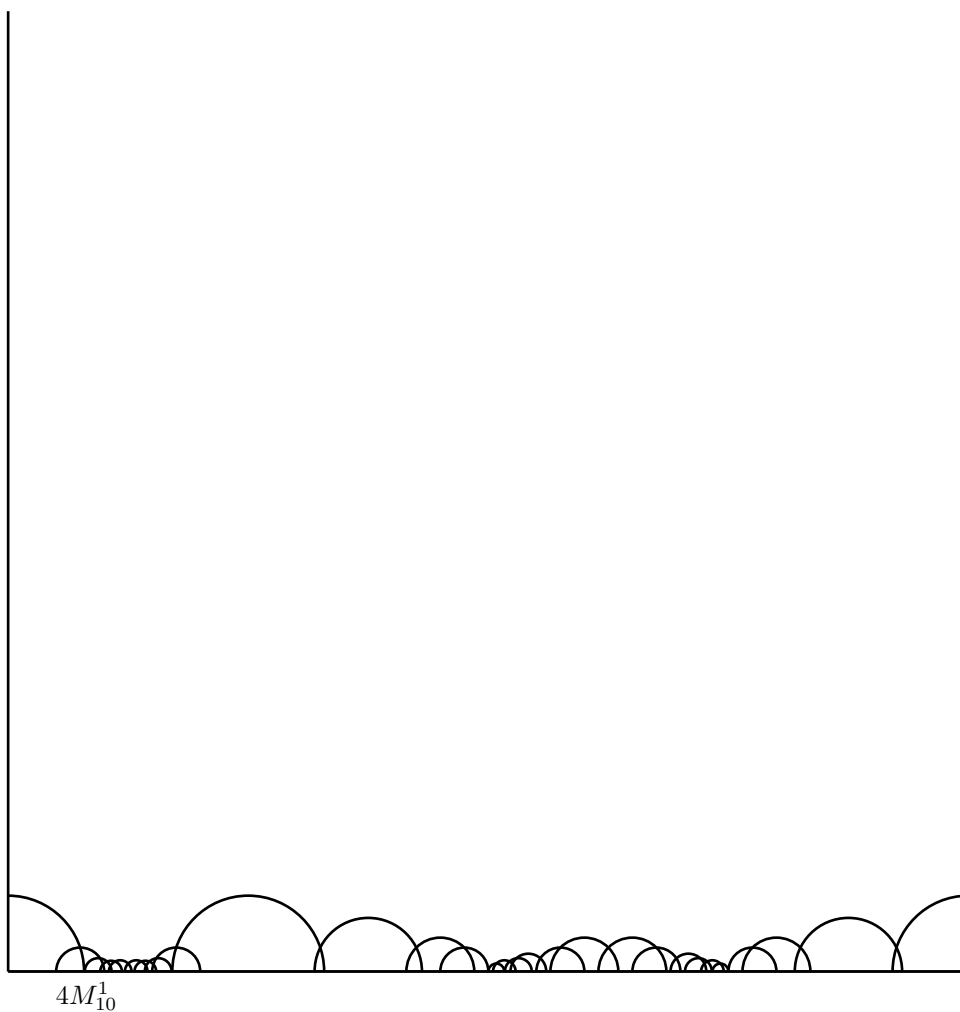


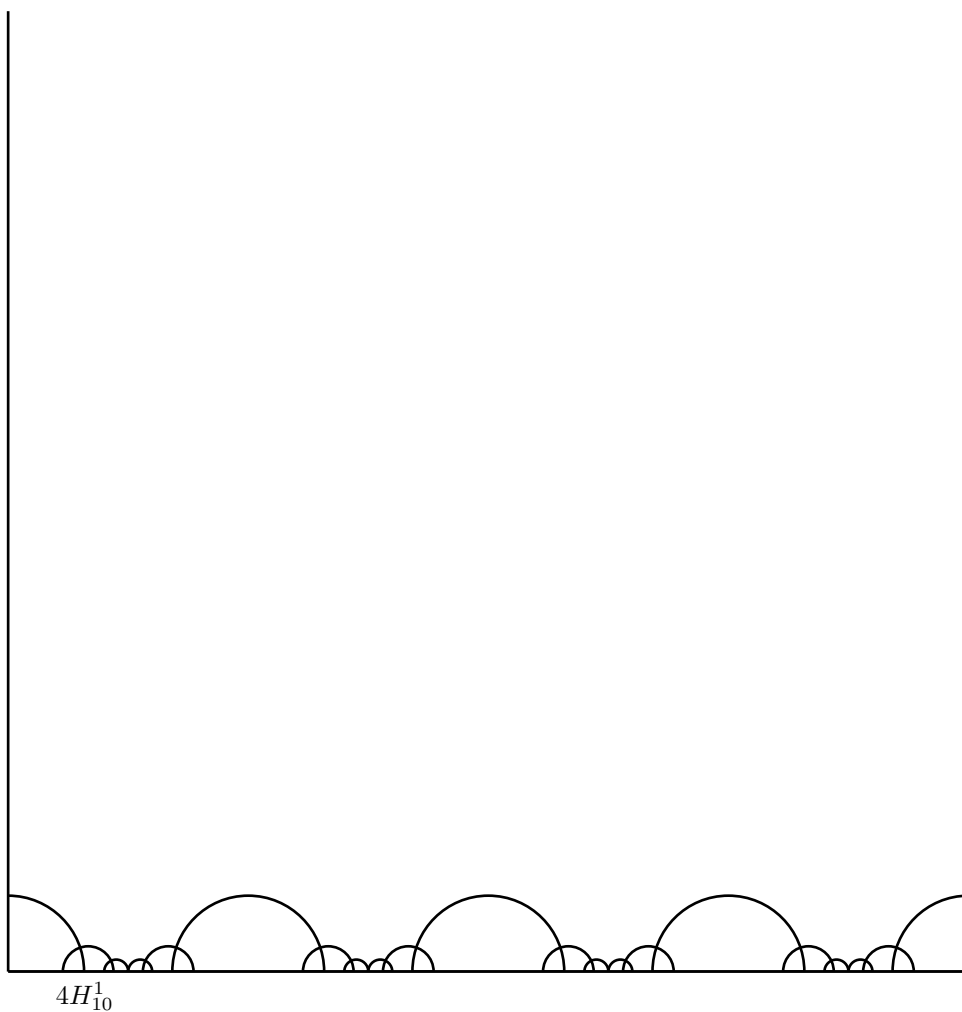


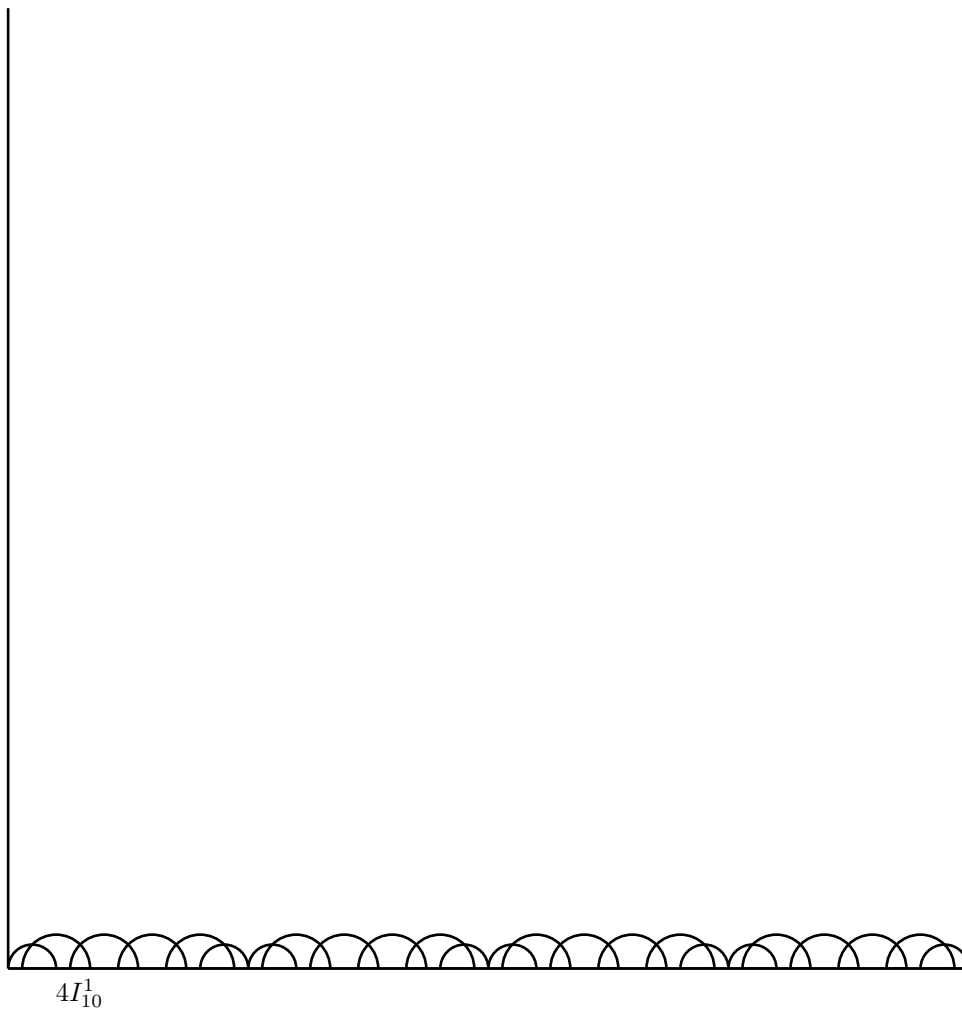


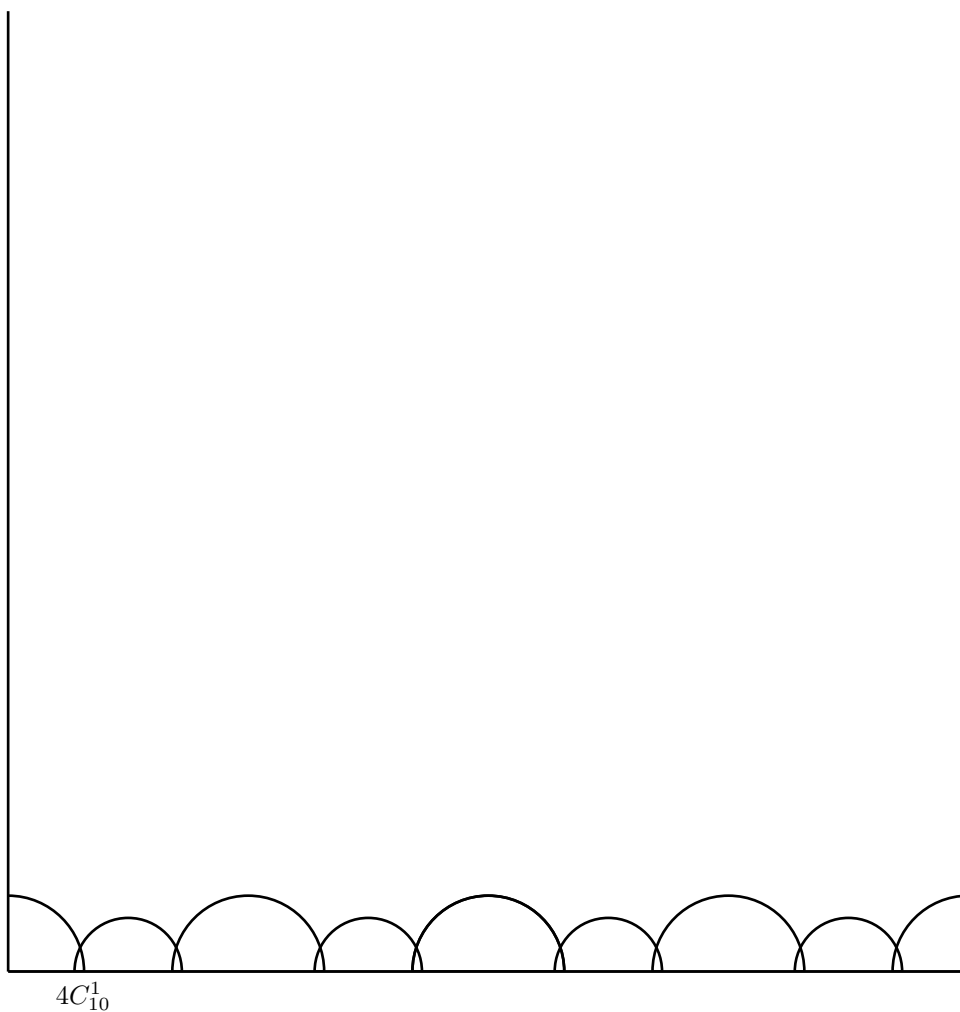




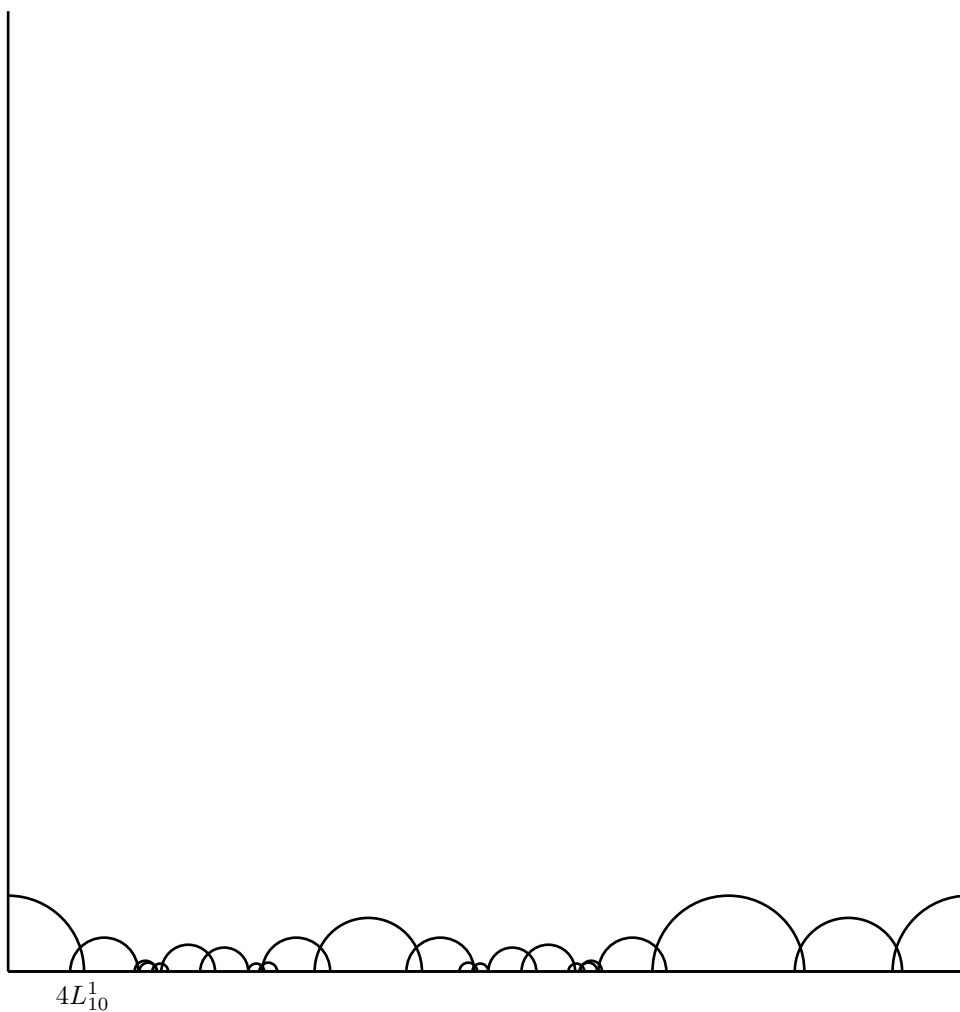


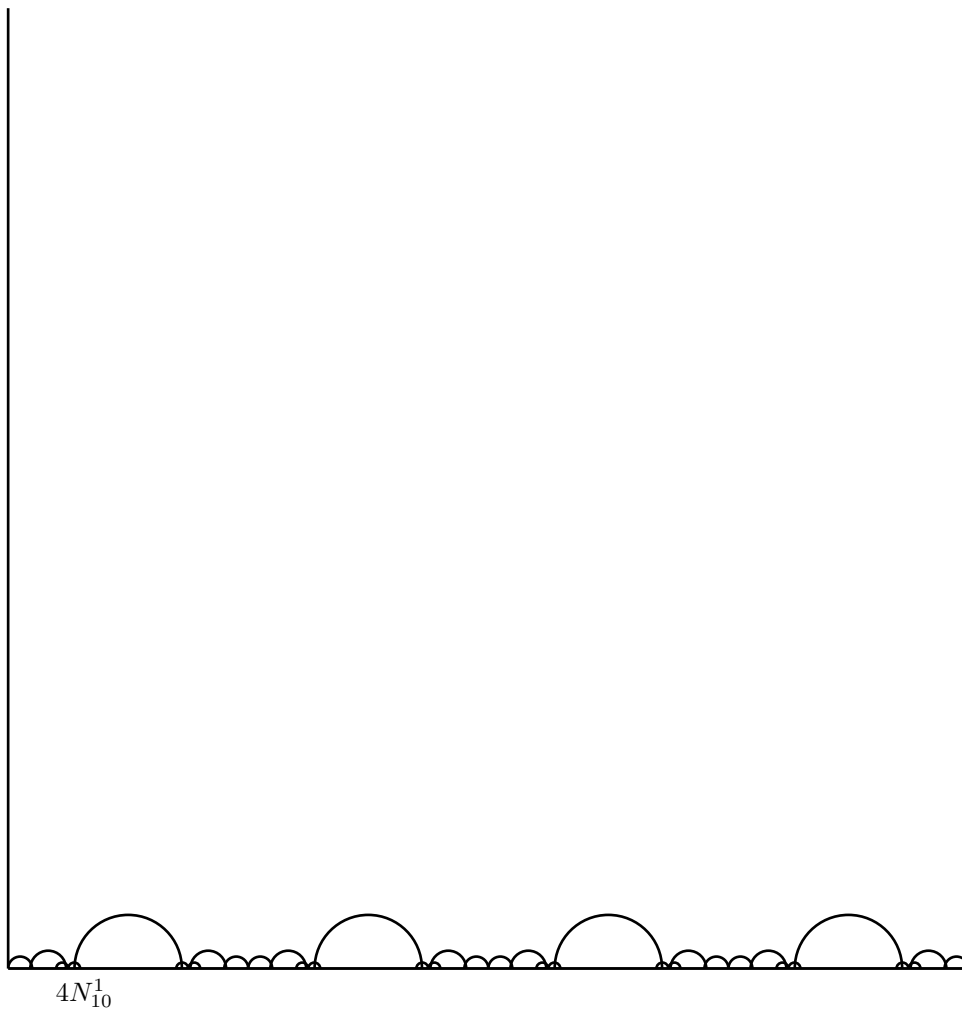




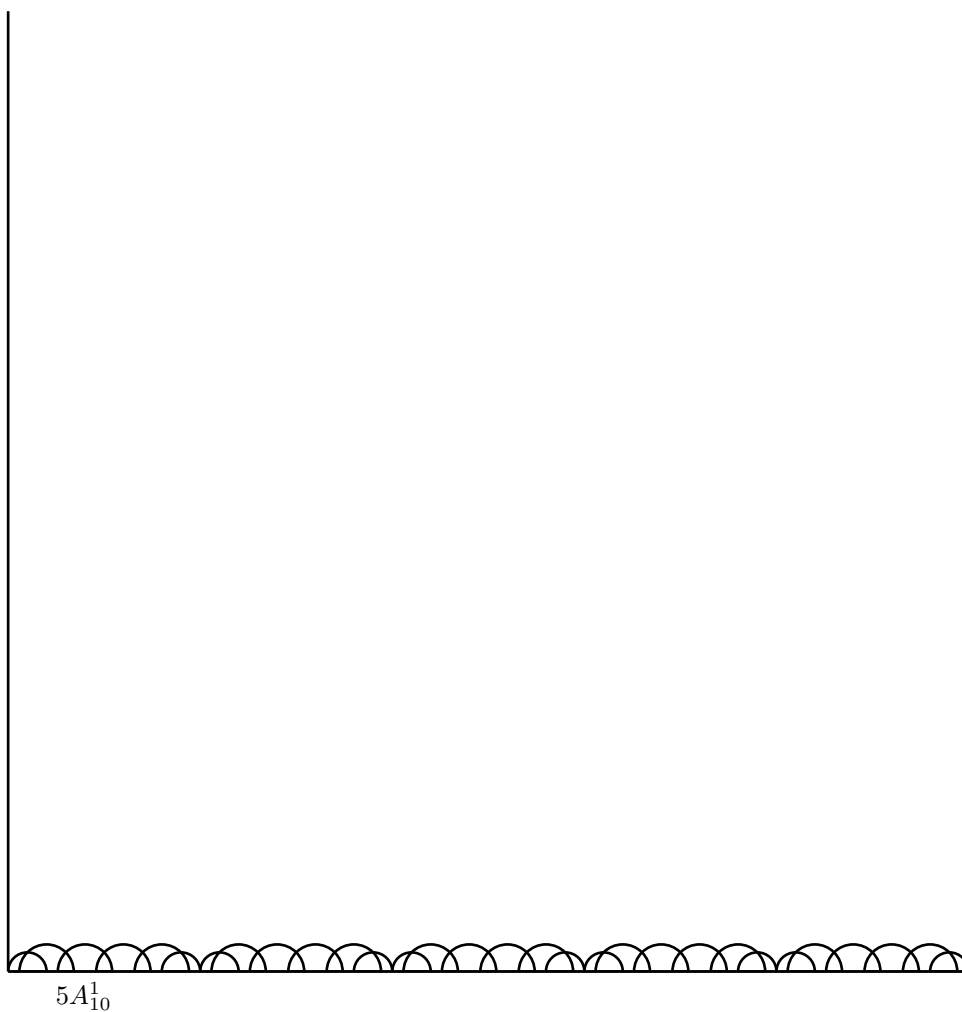


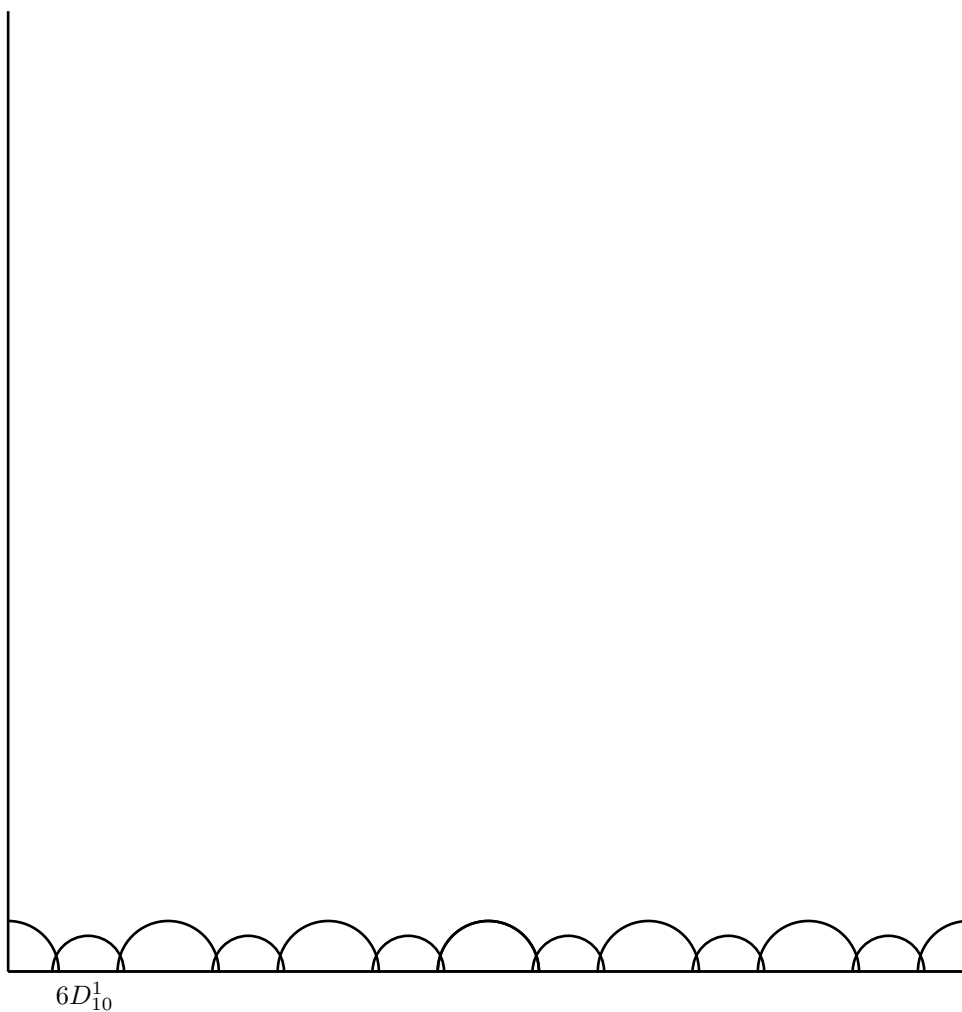
$4C_{10}^1$

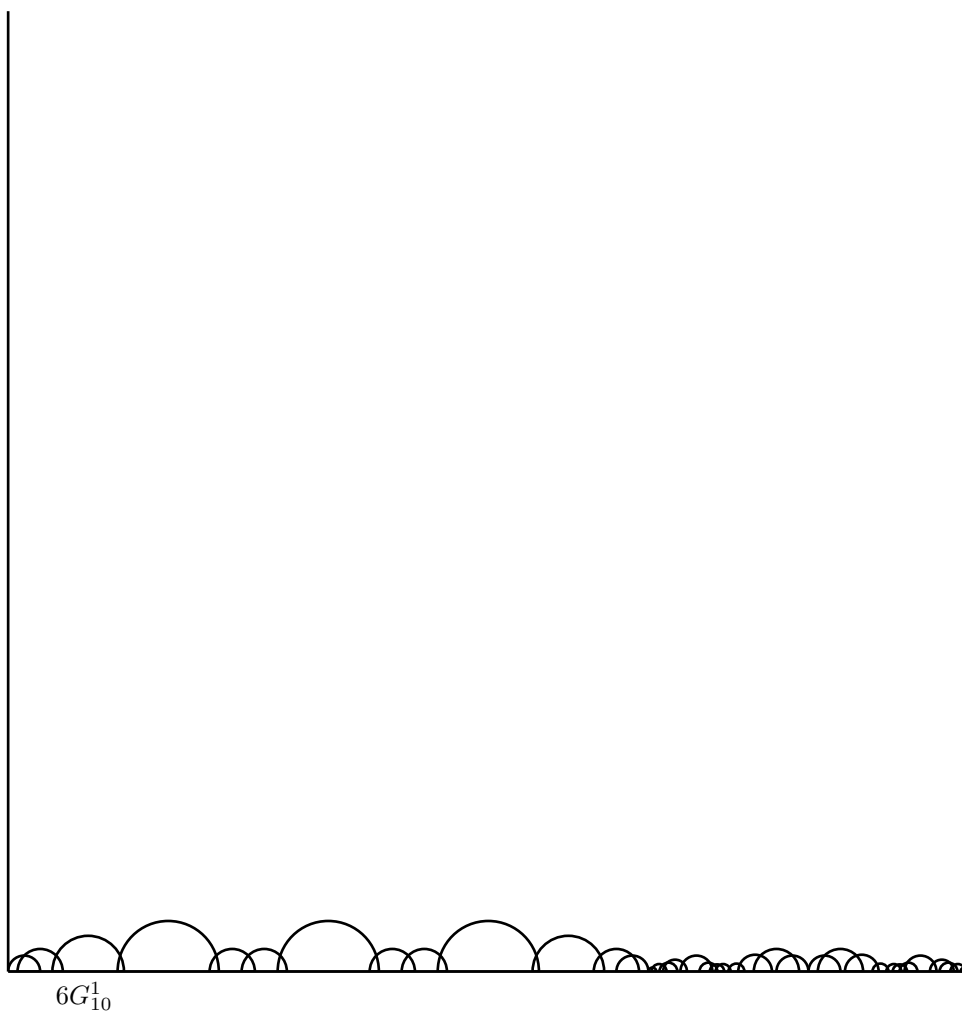


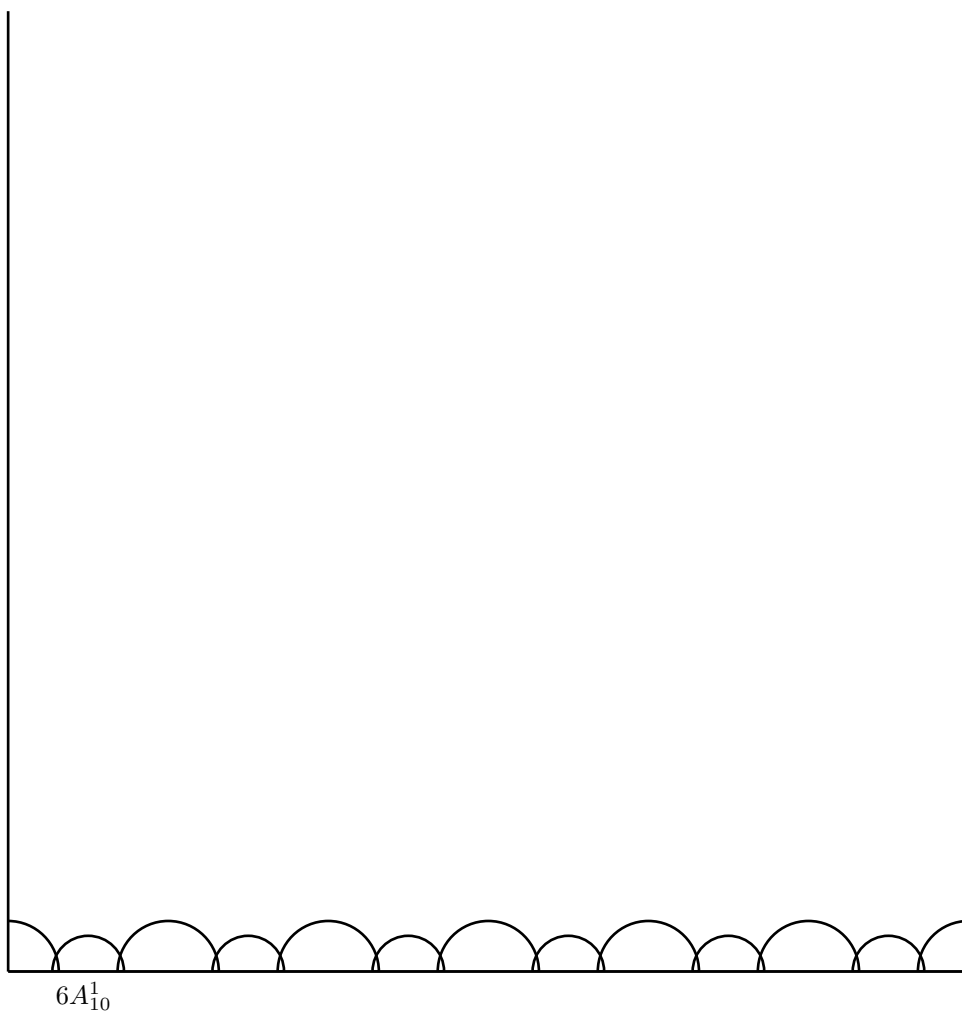


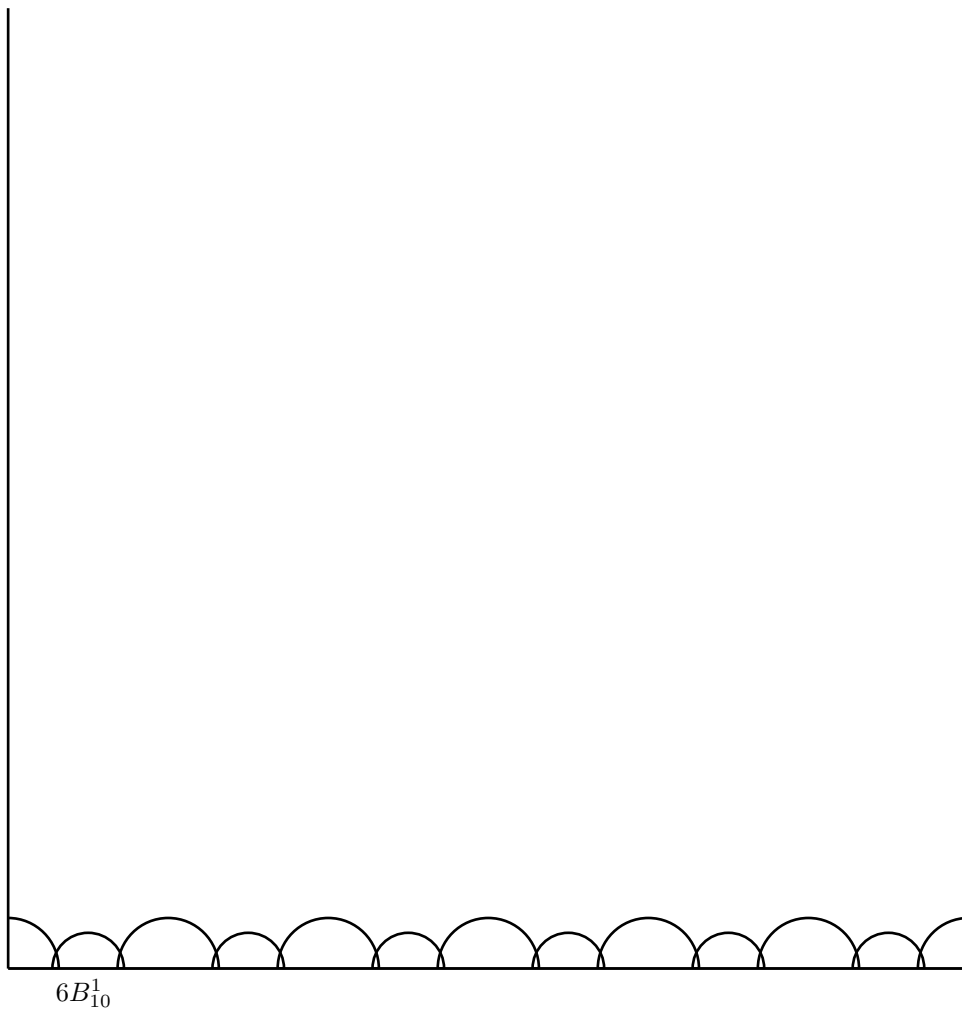


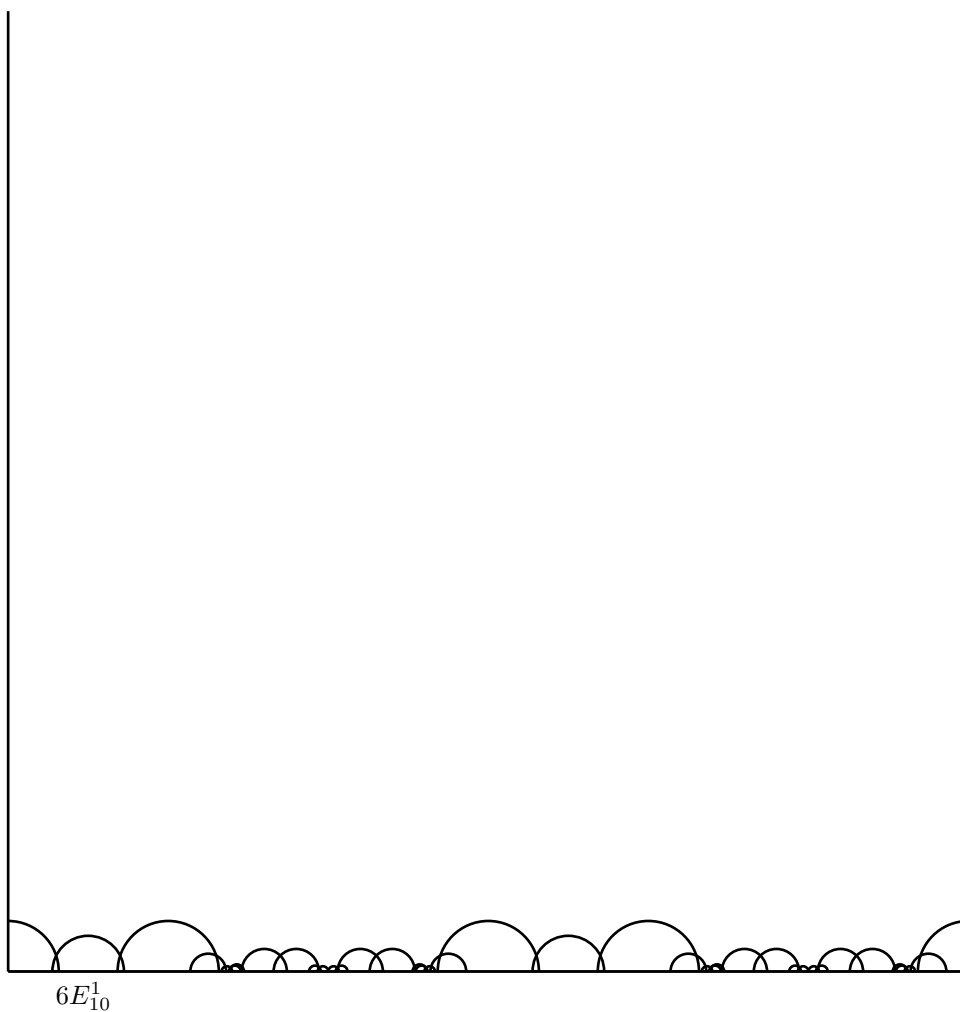


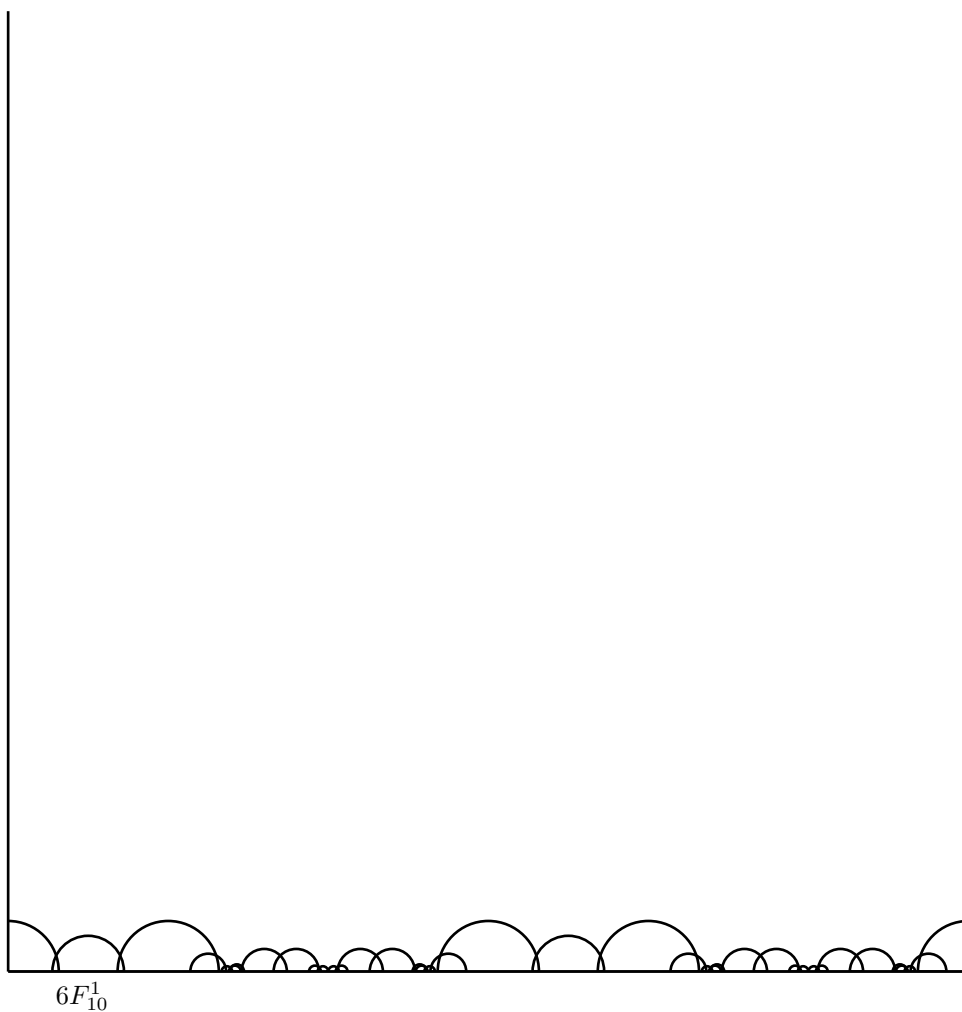


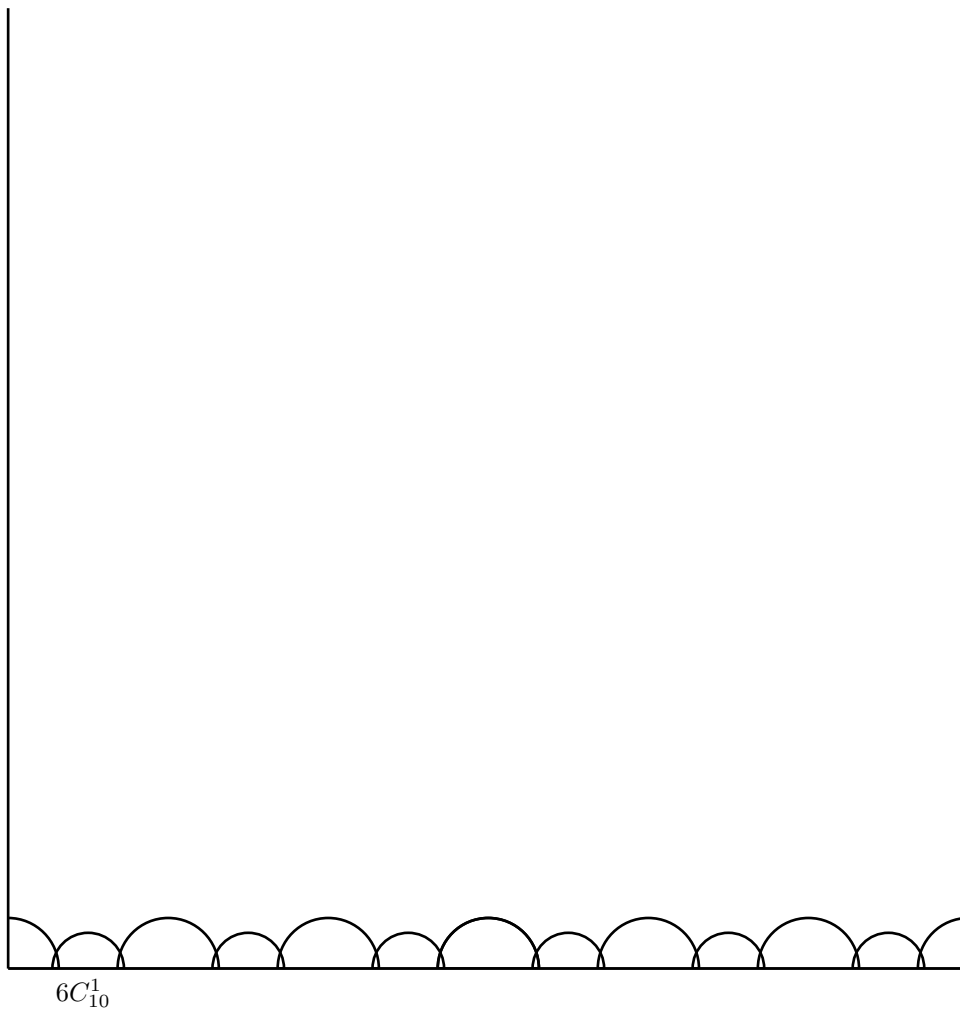




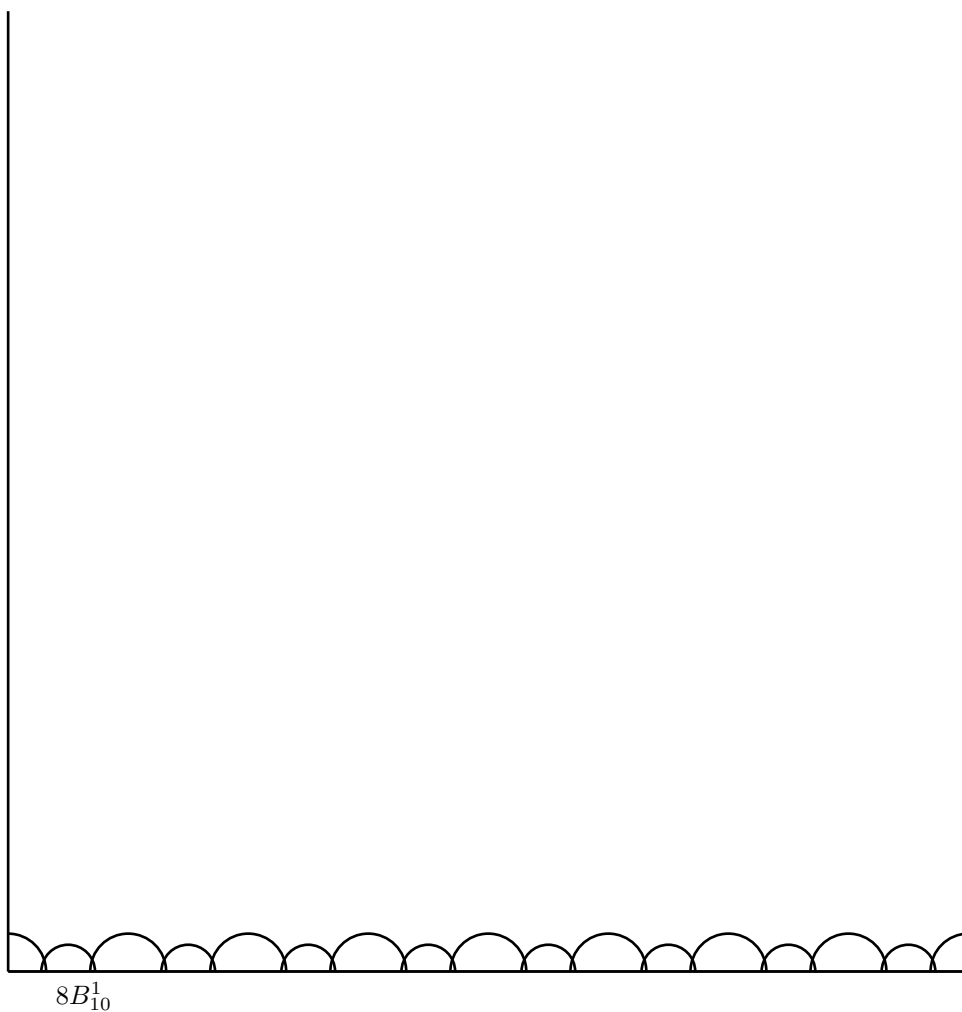


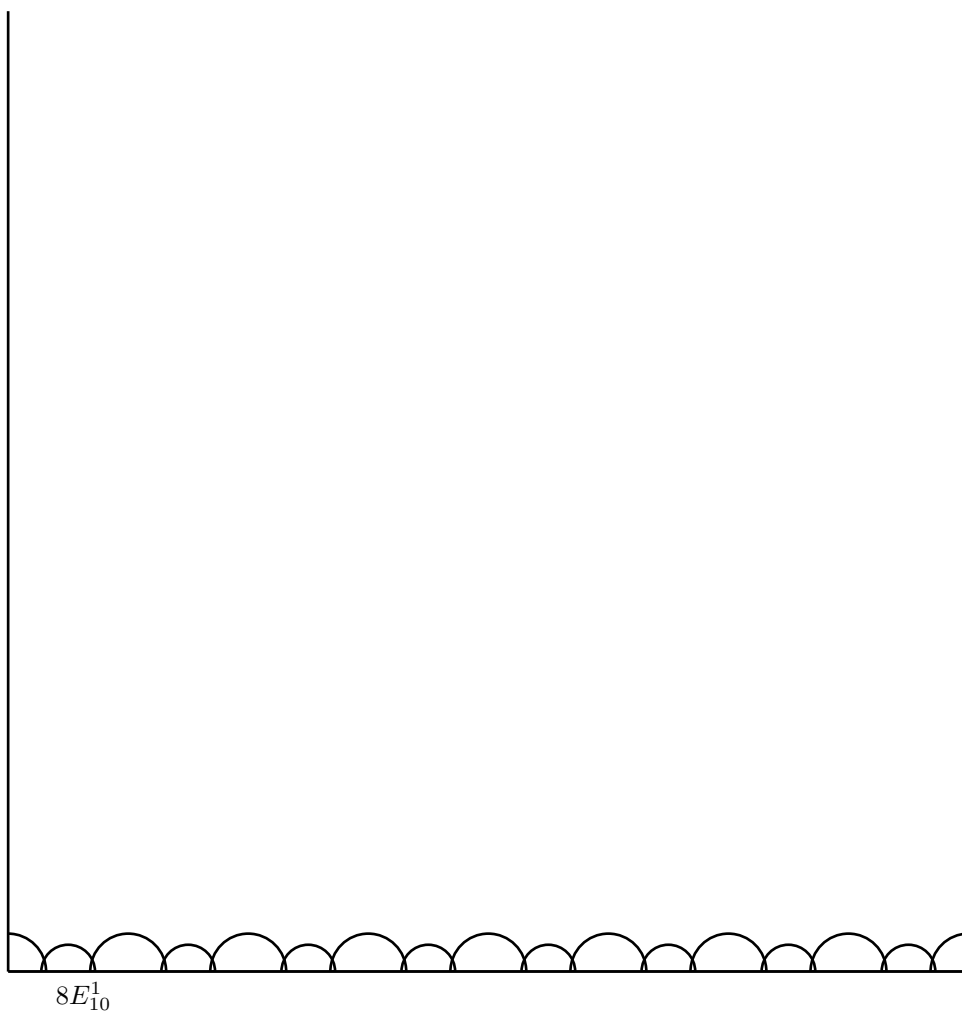


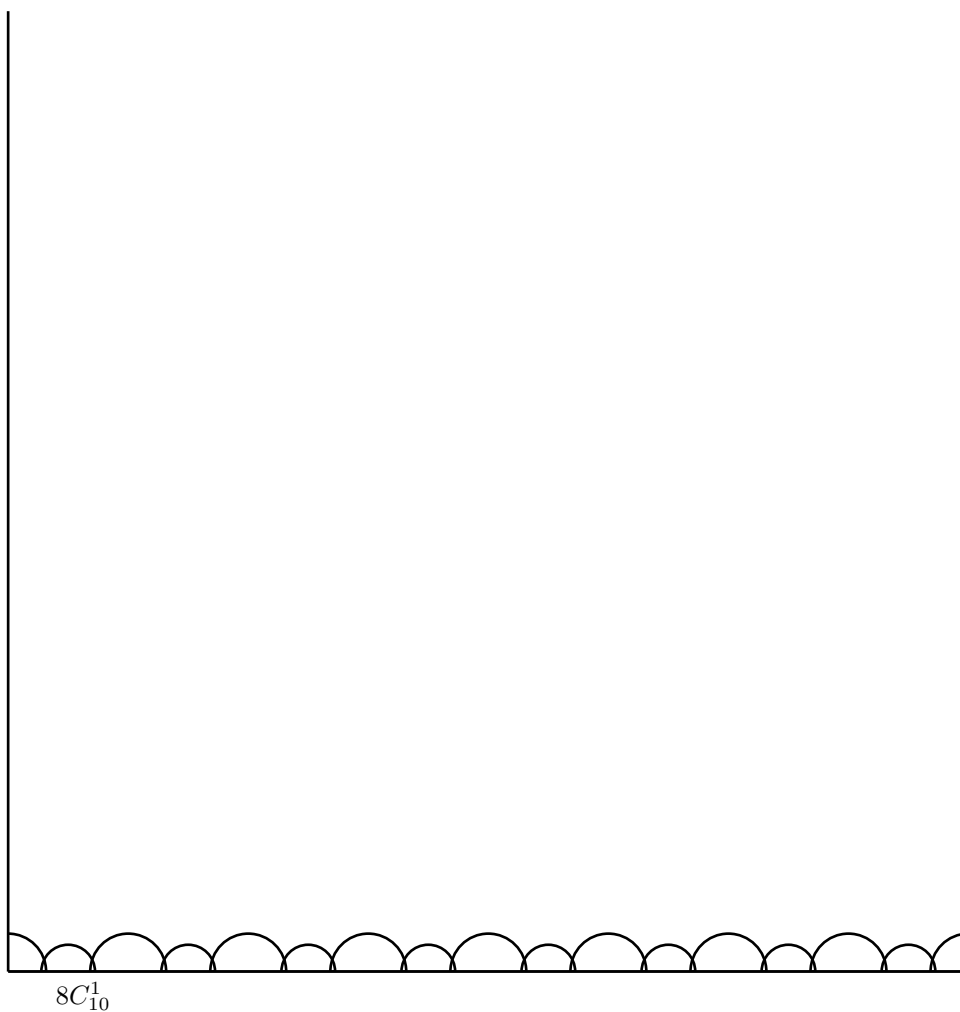


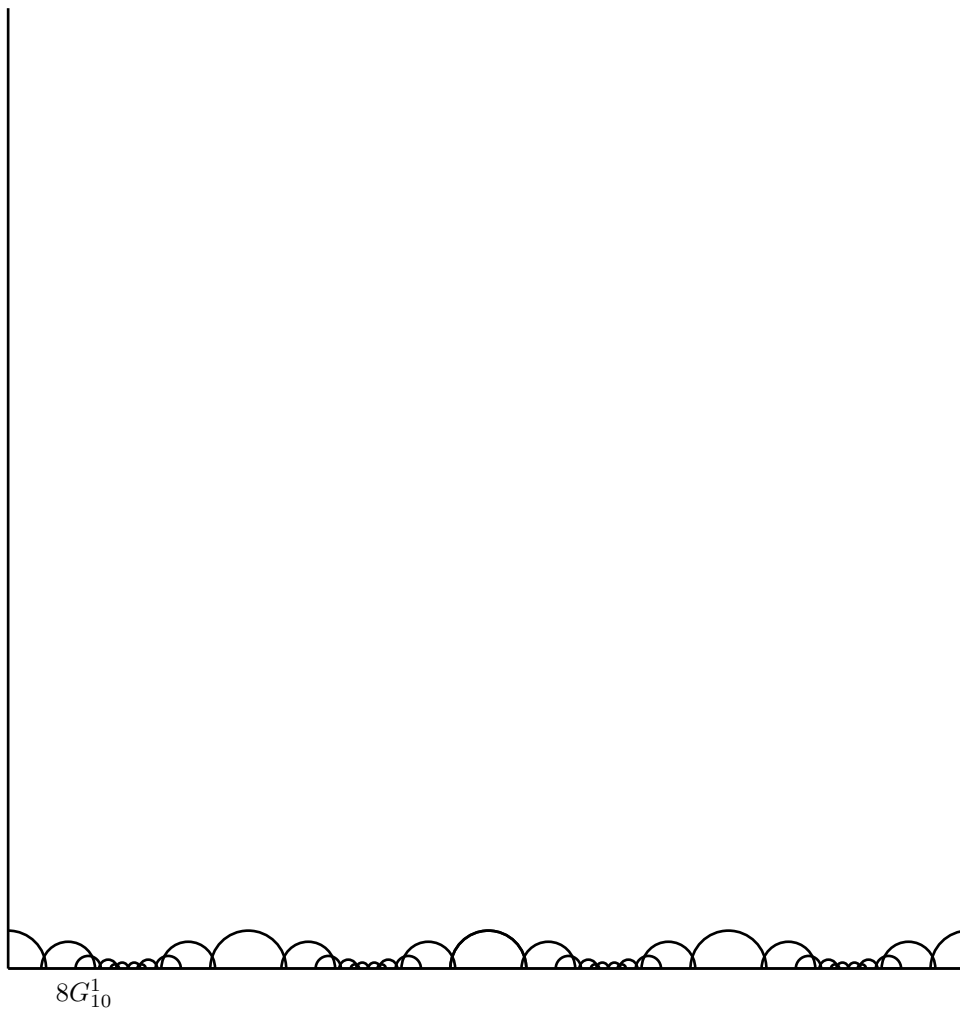


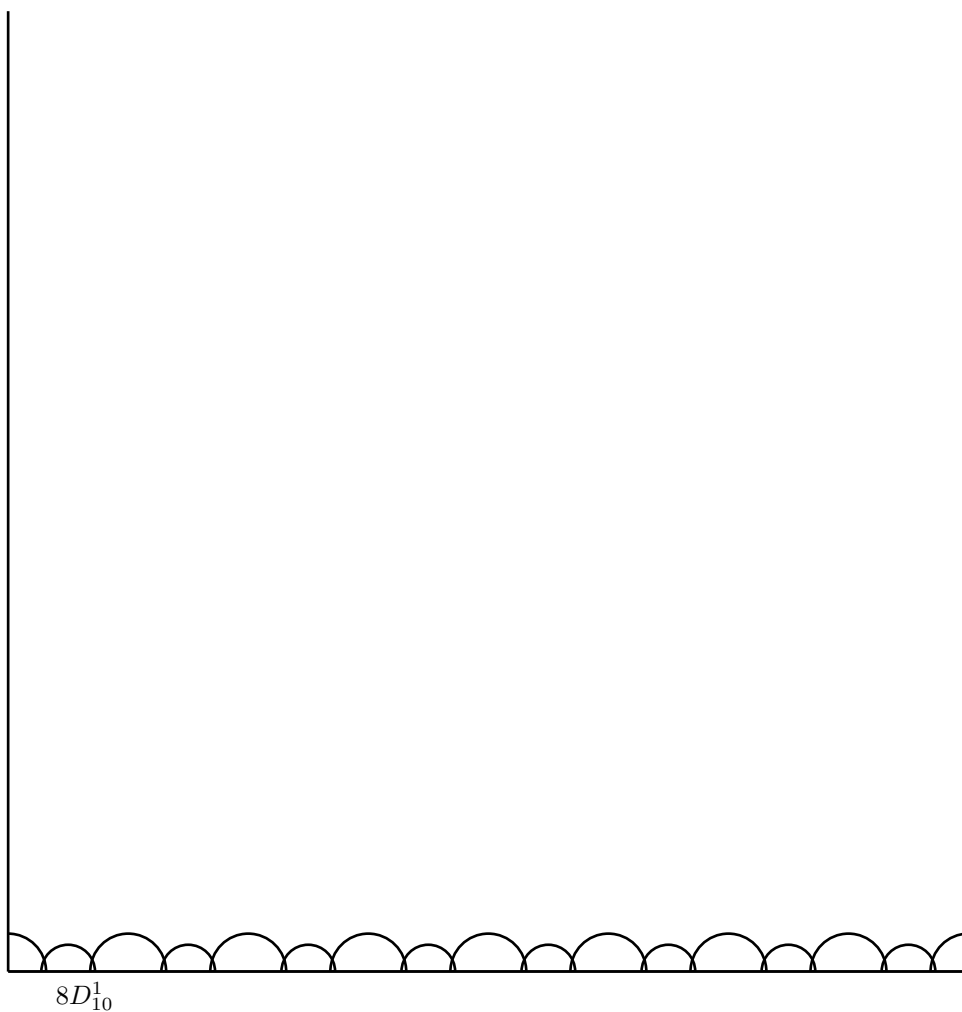


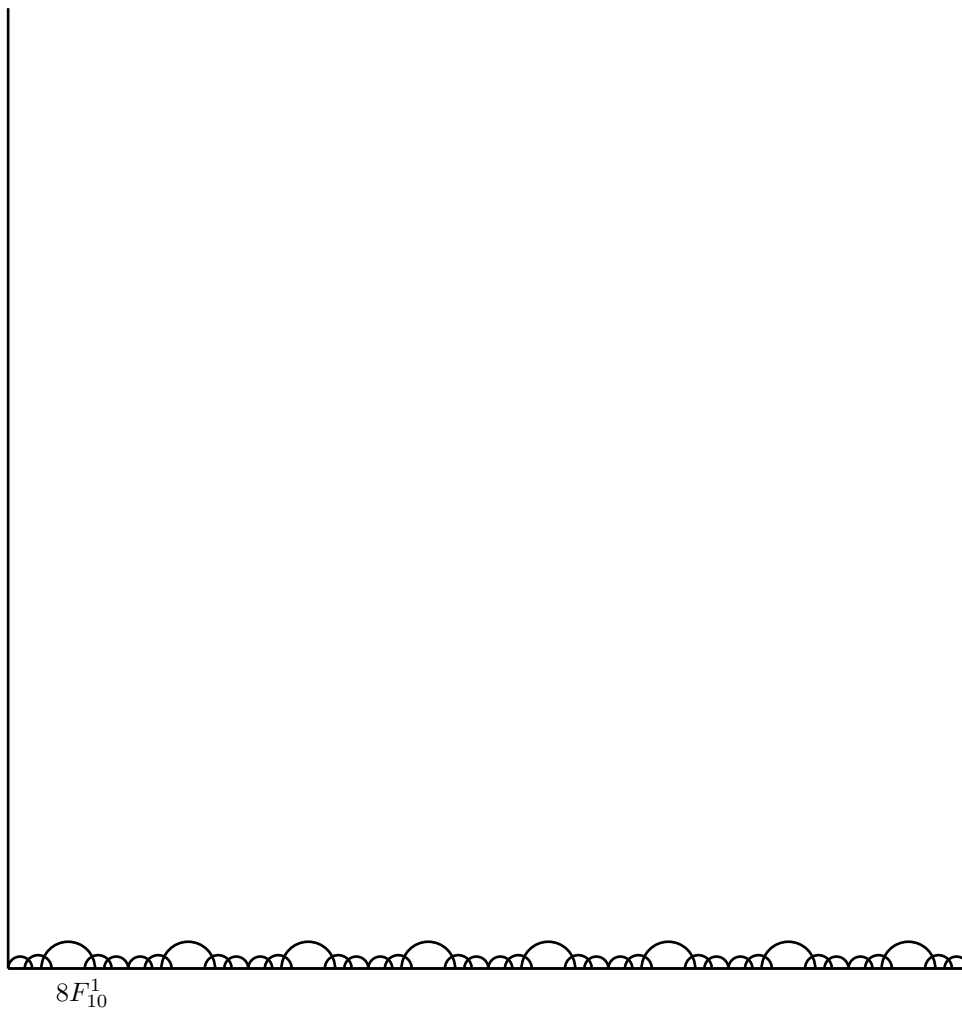


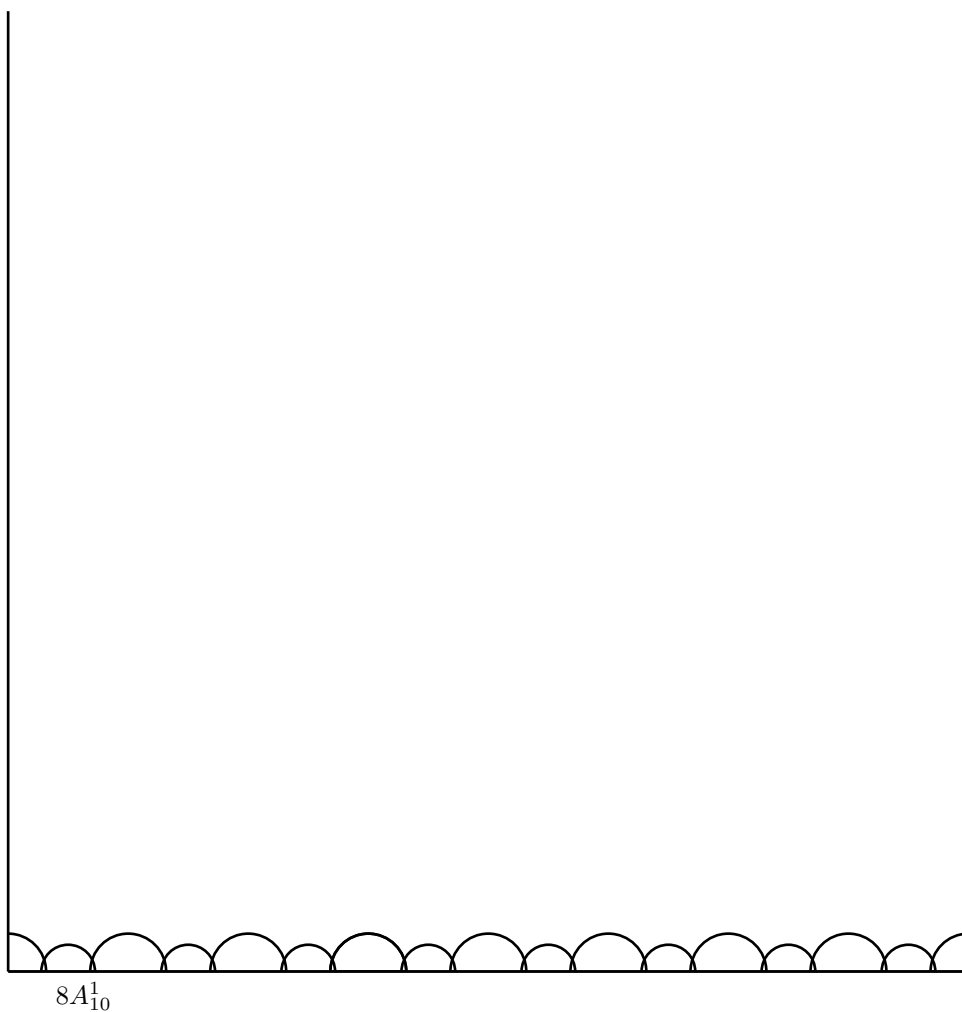


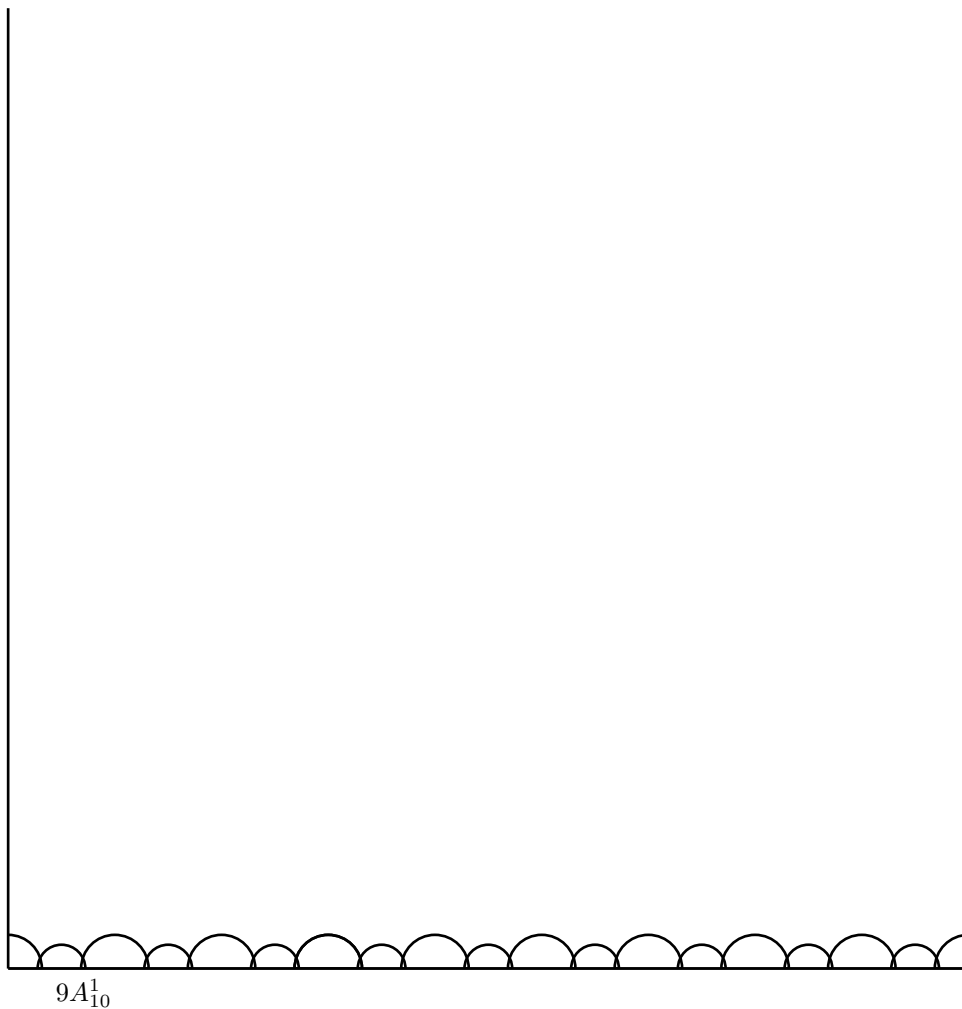




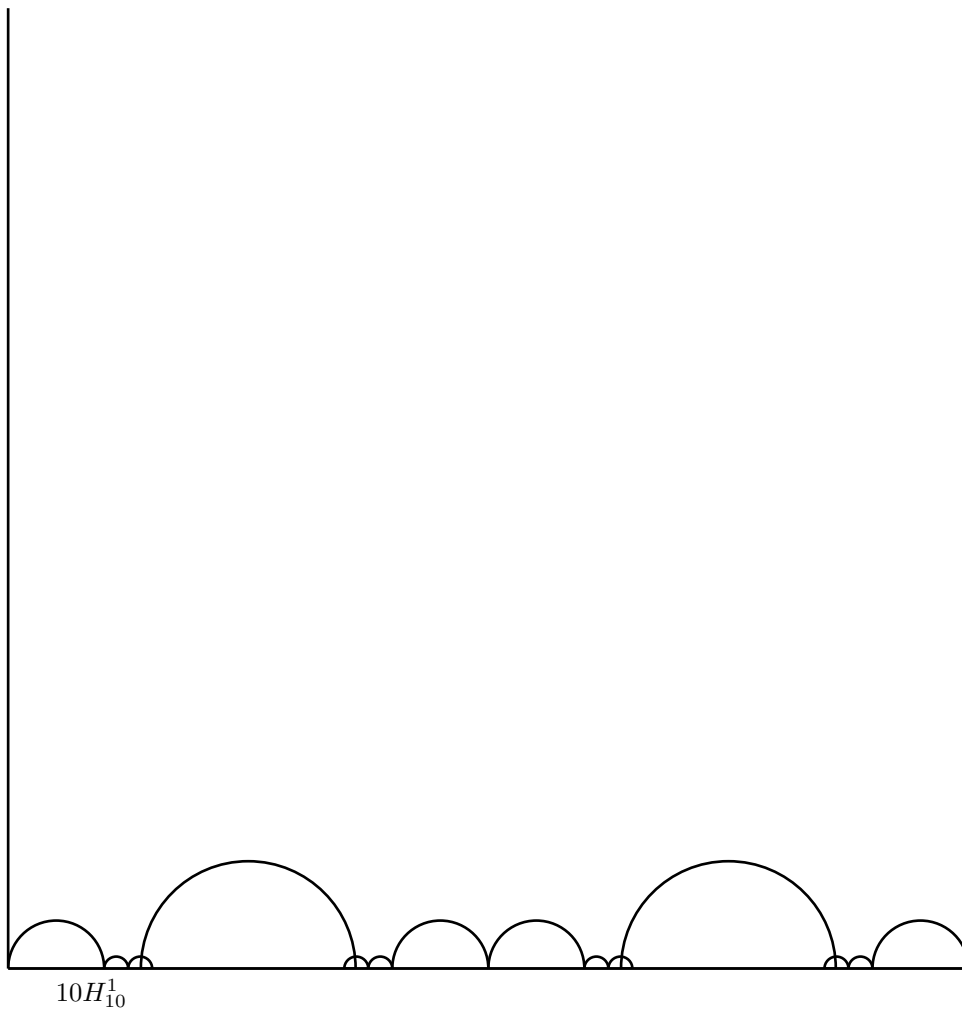


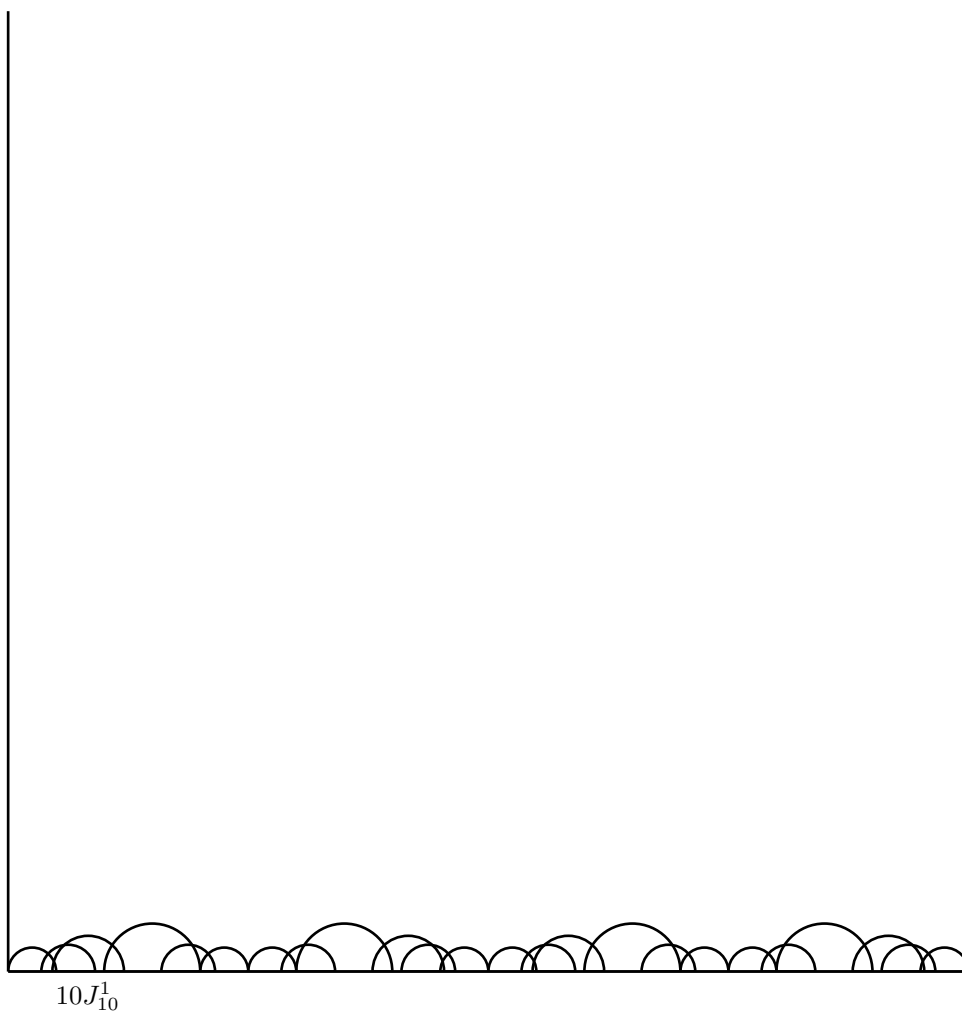


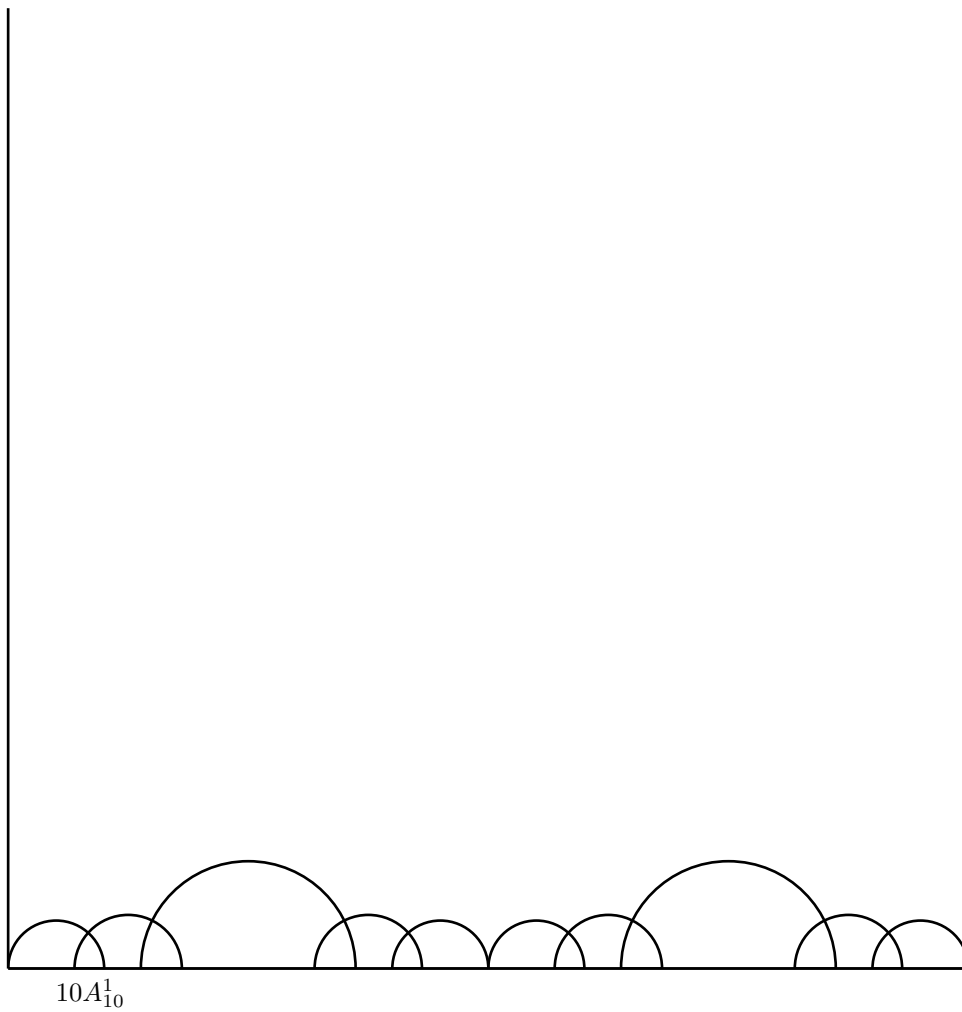


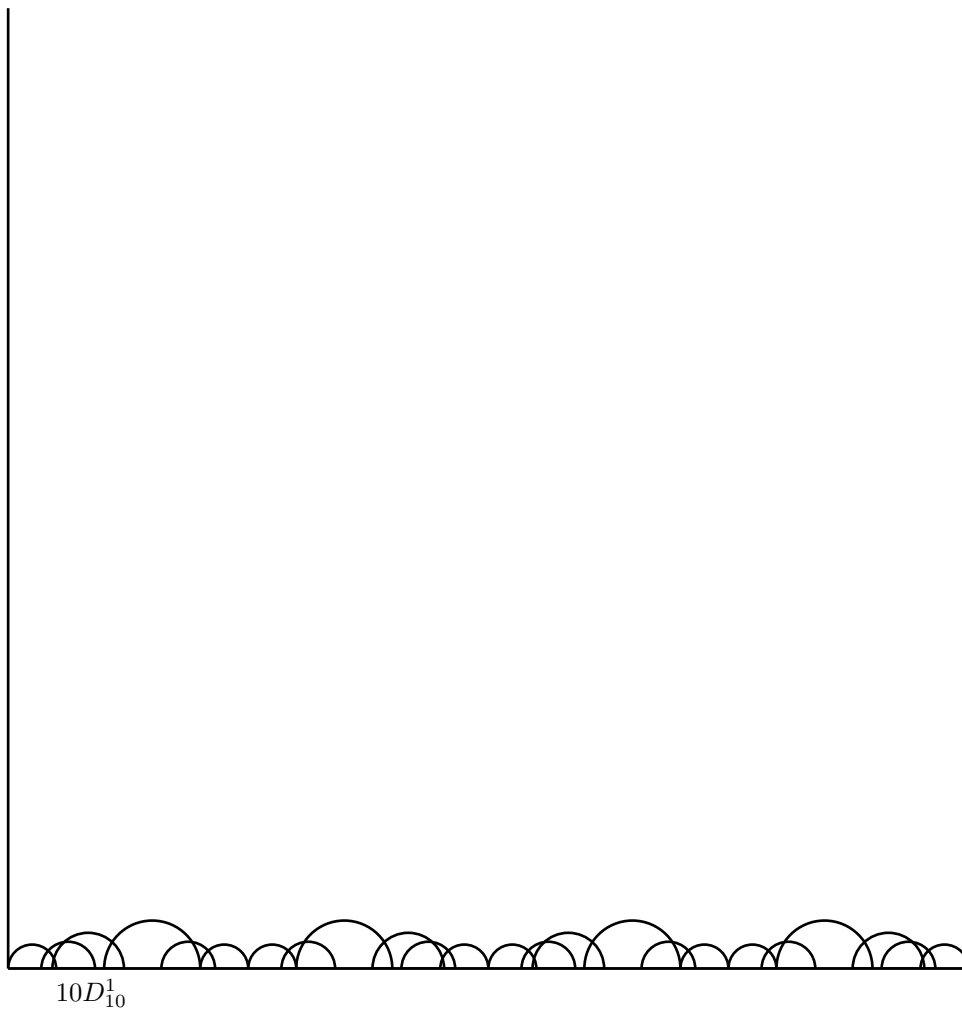


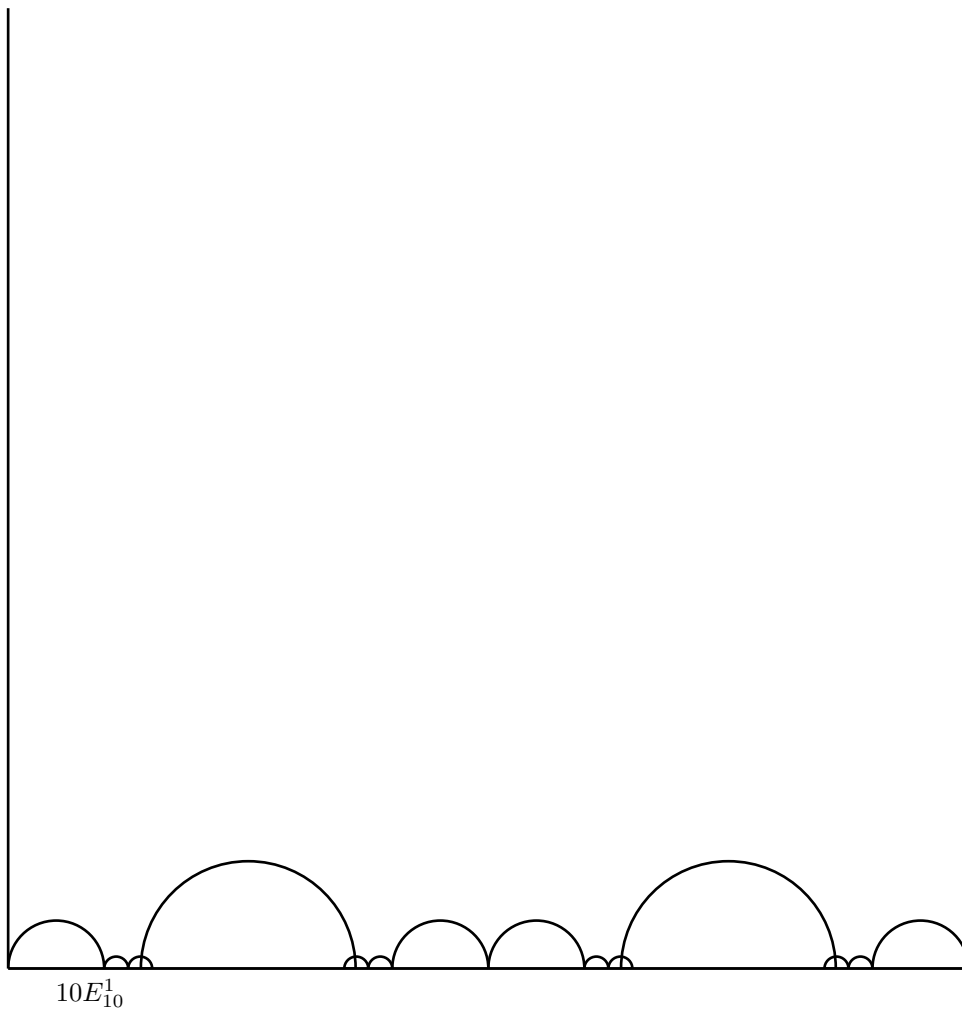


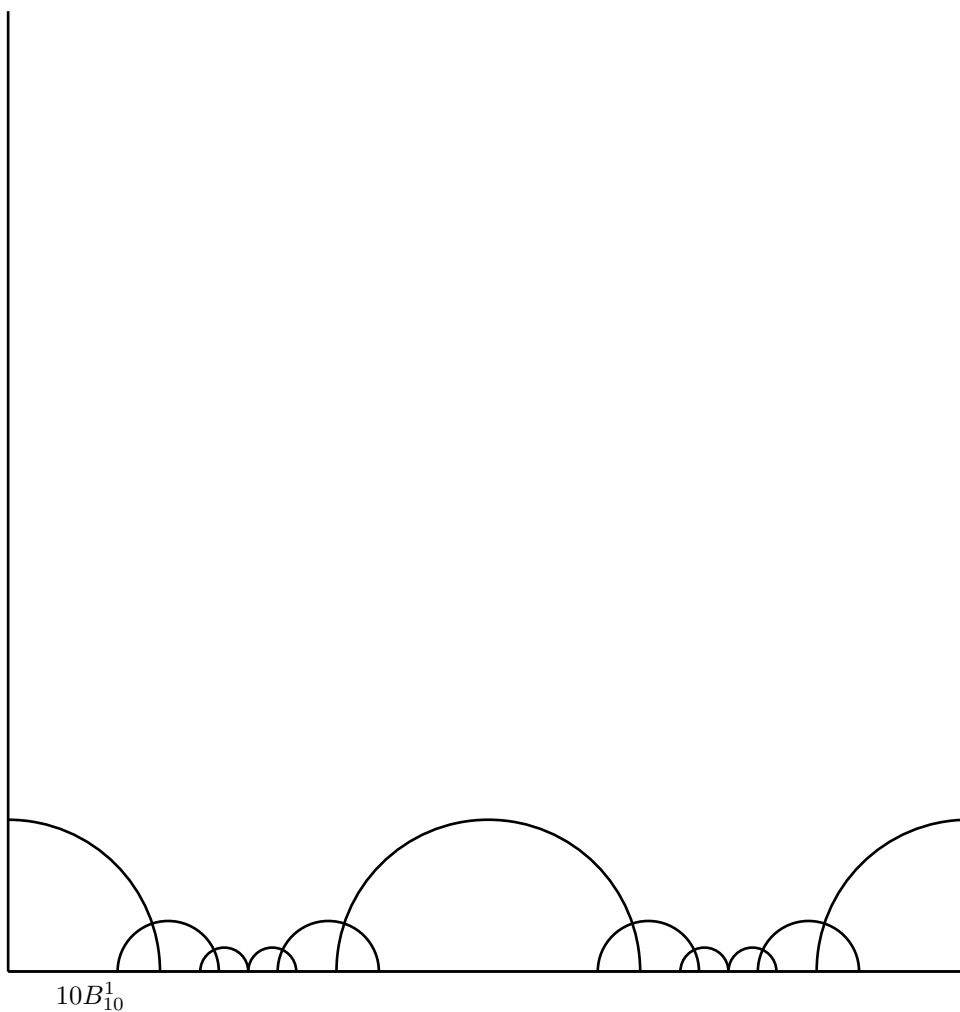


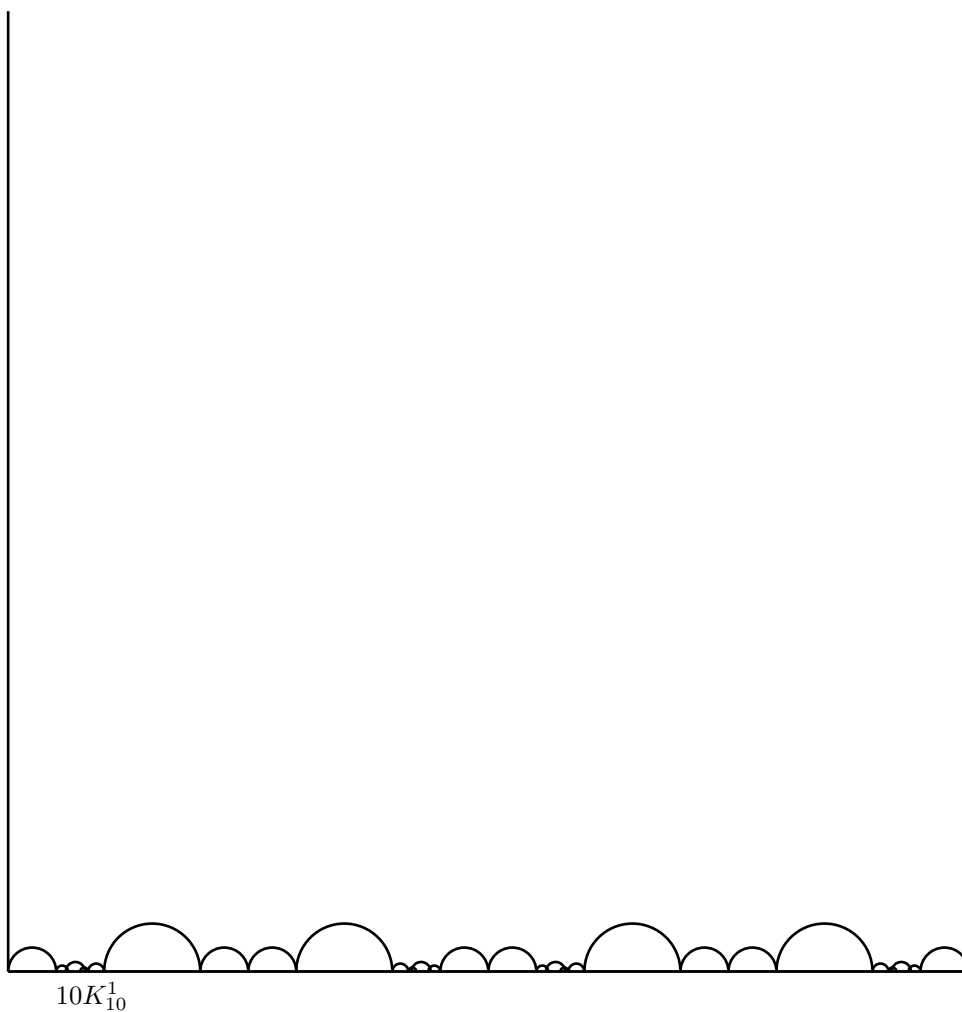


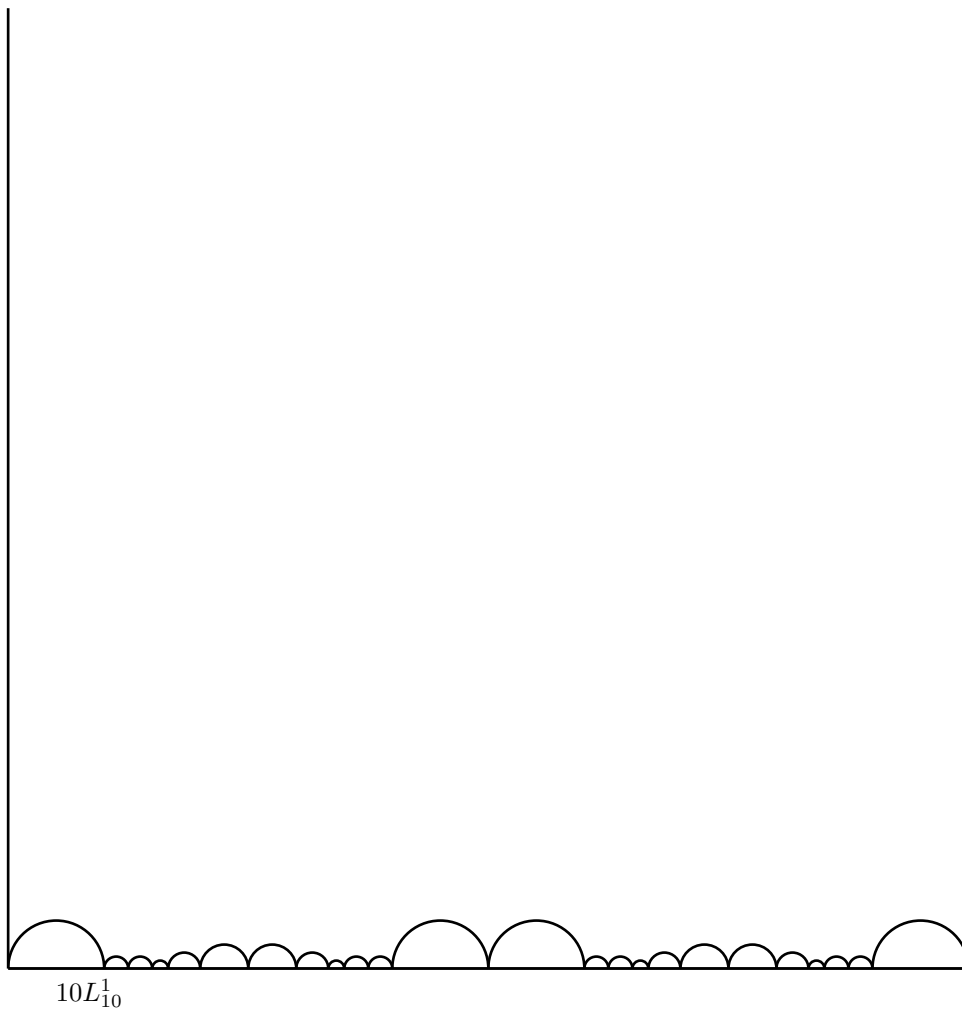




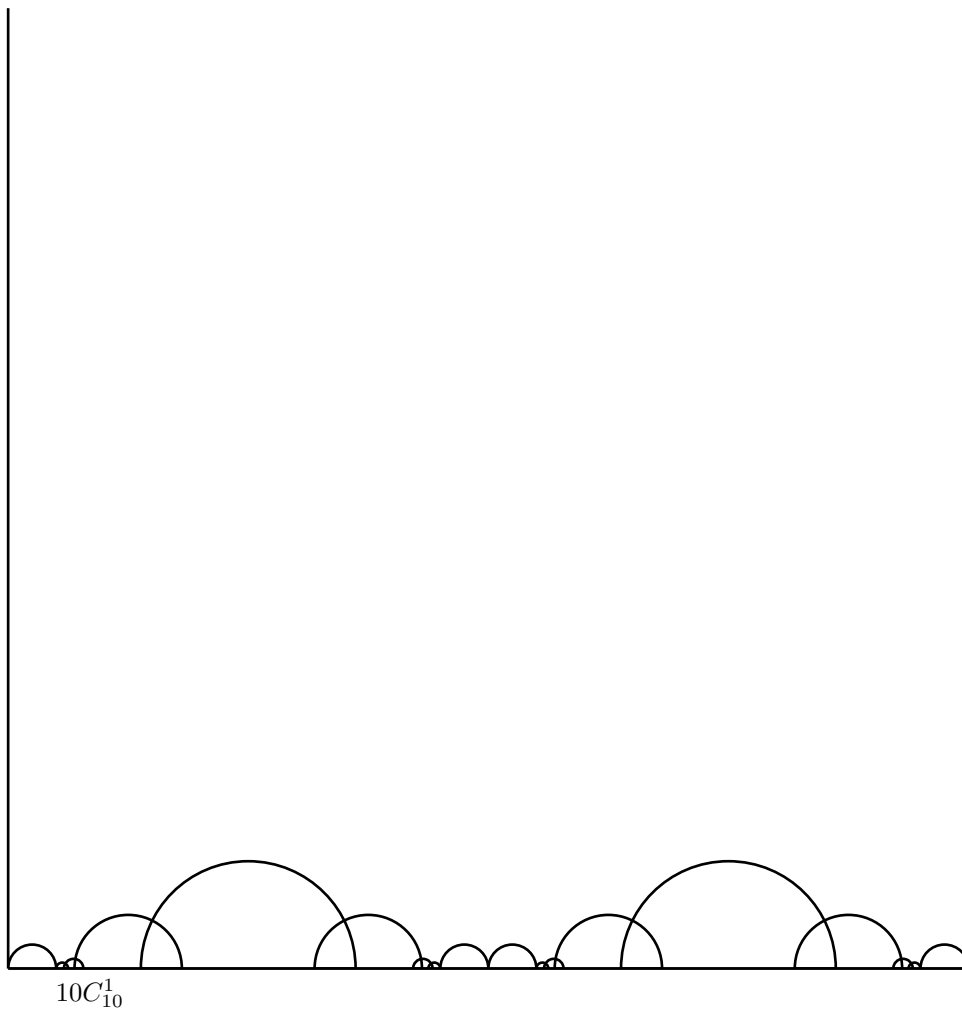


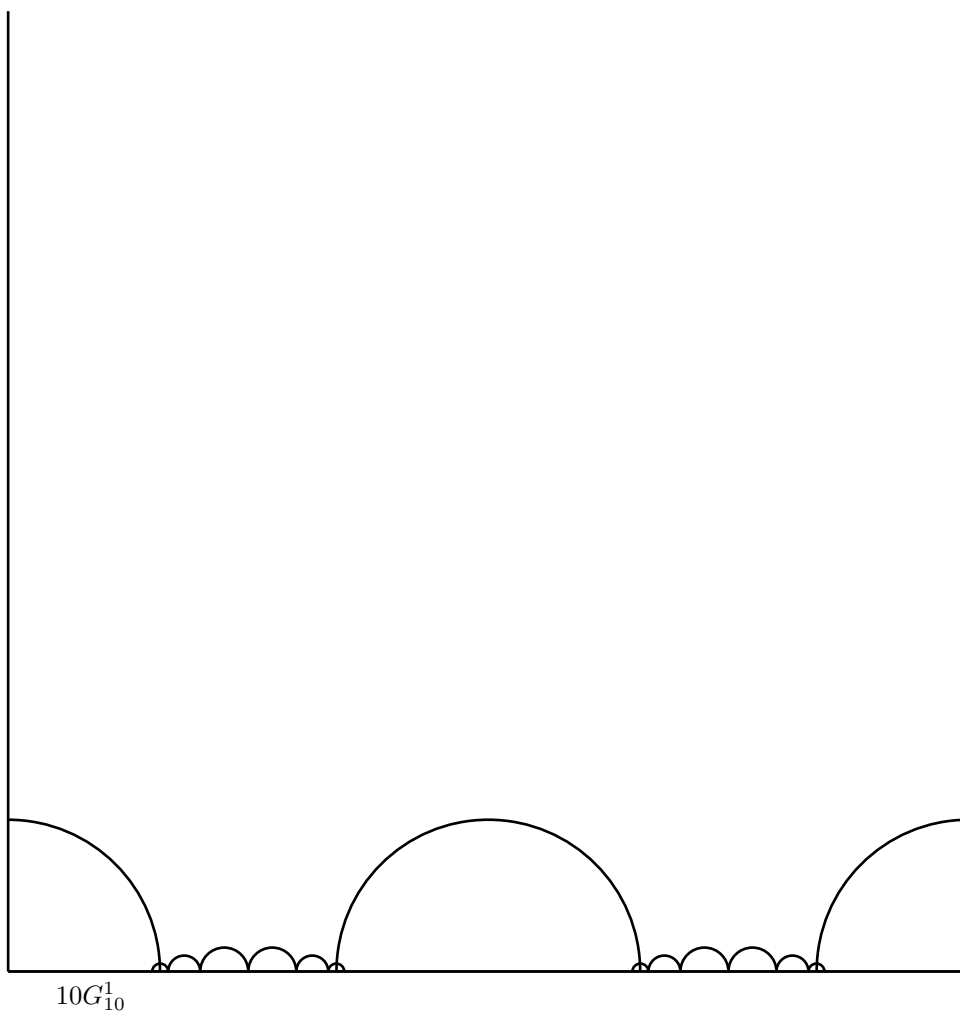


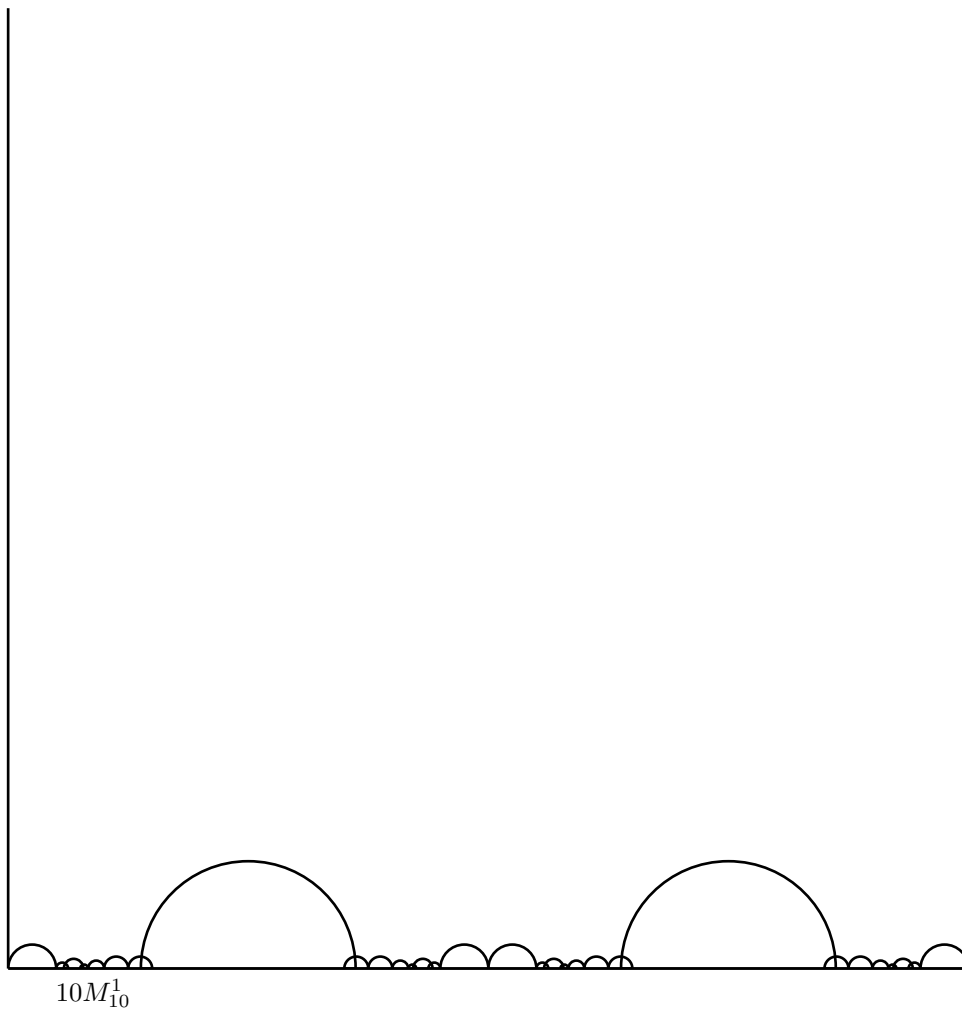


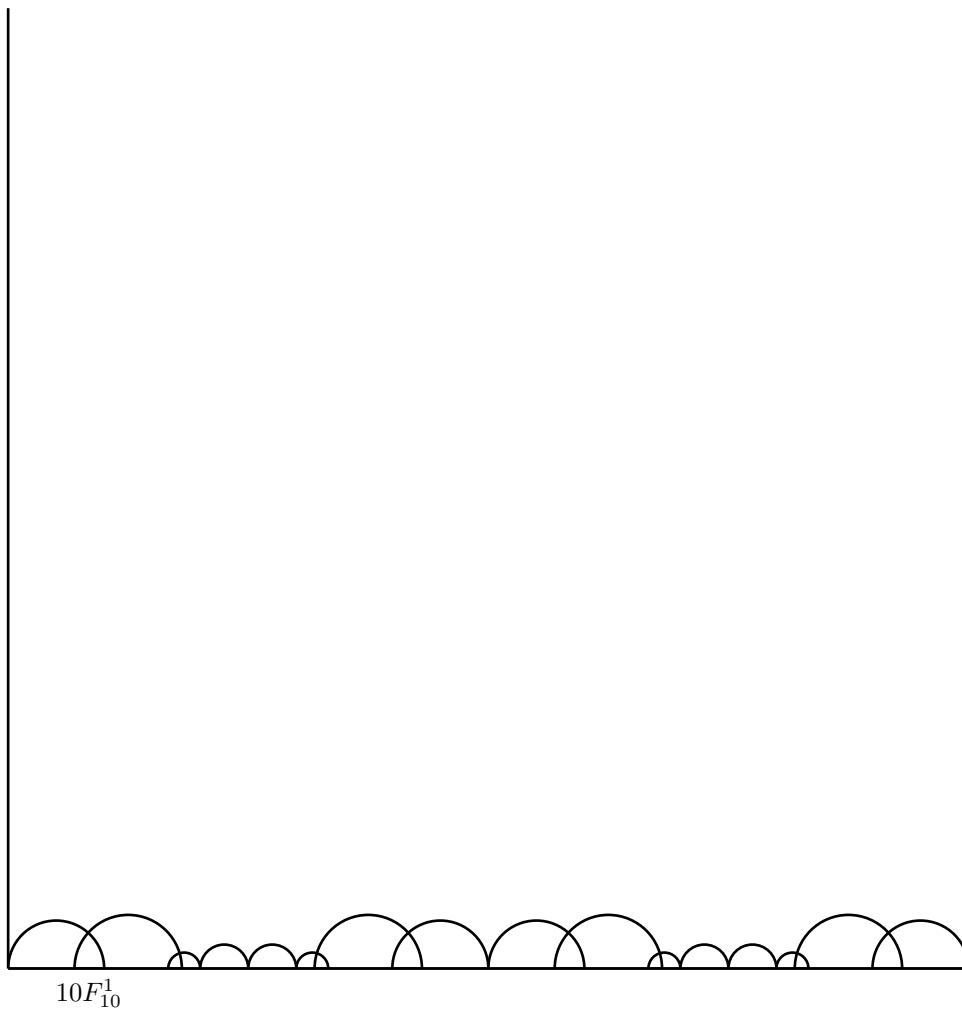


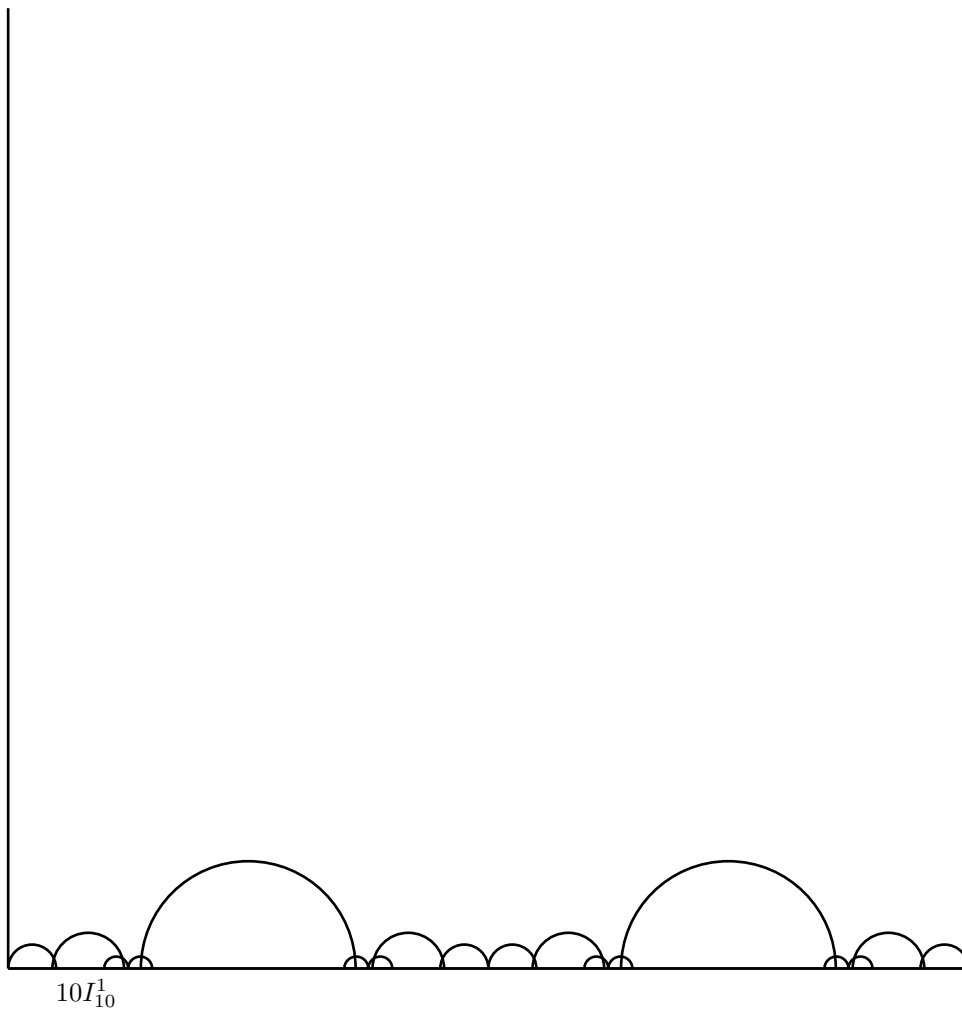


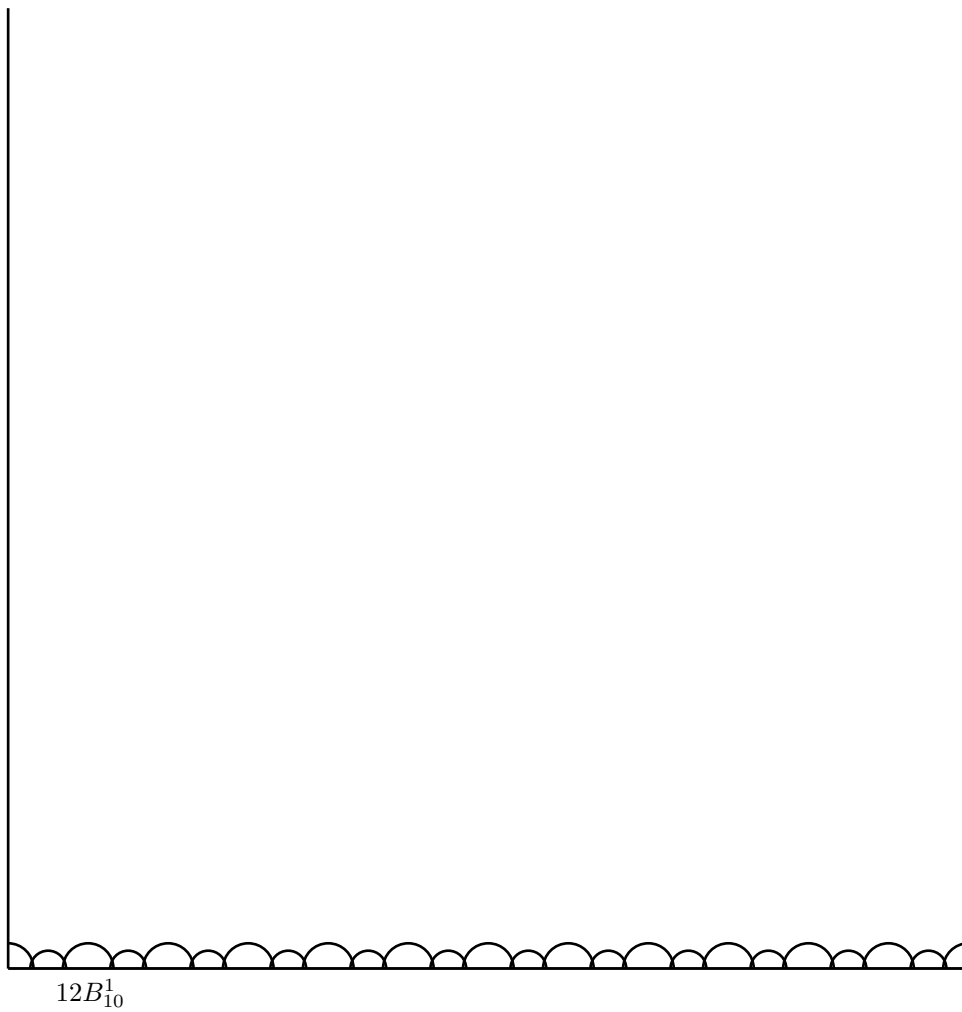


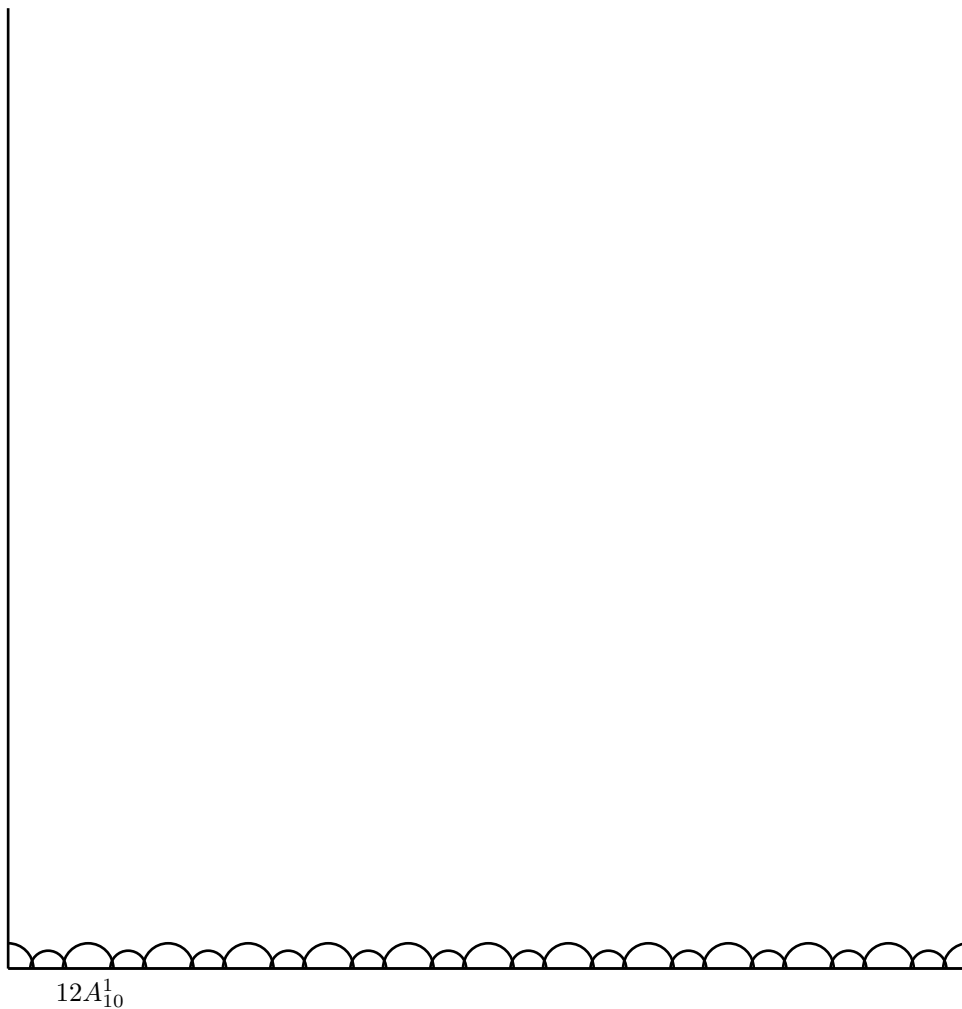


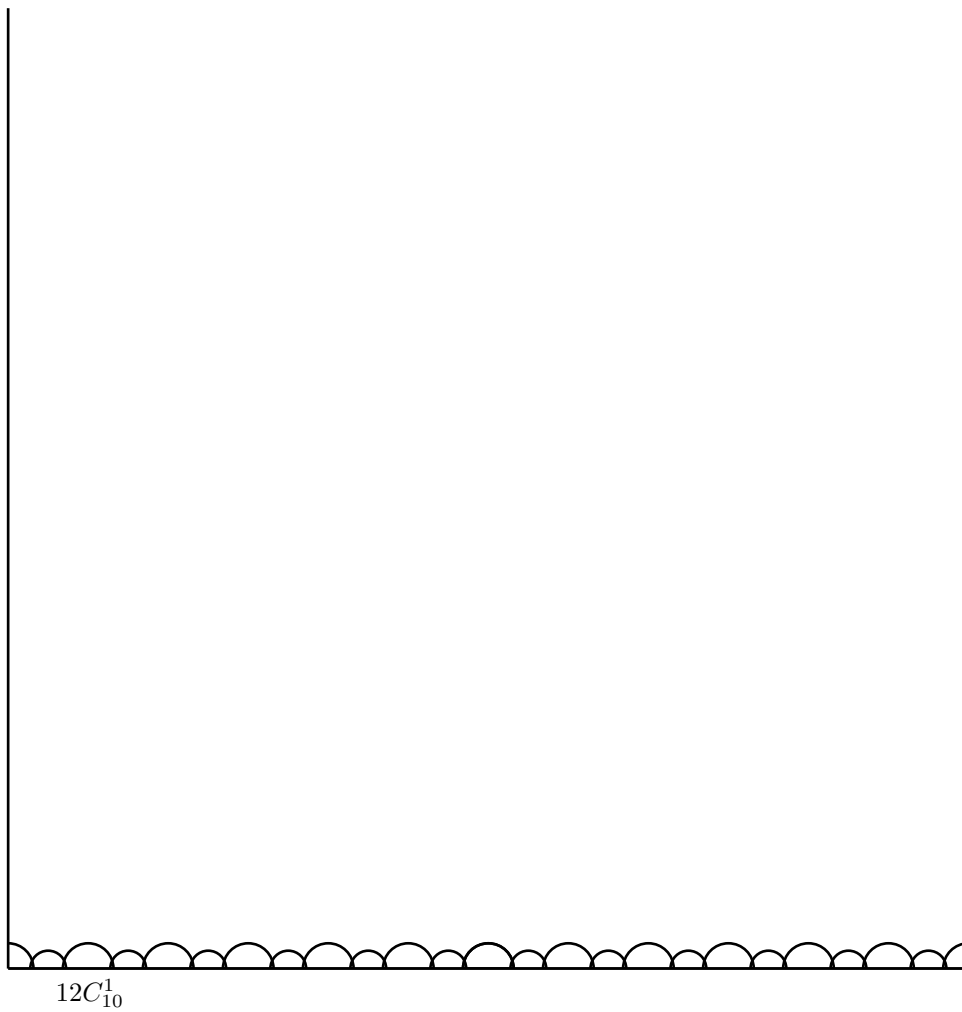




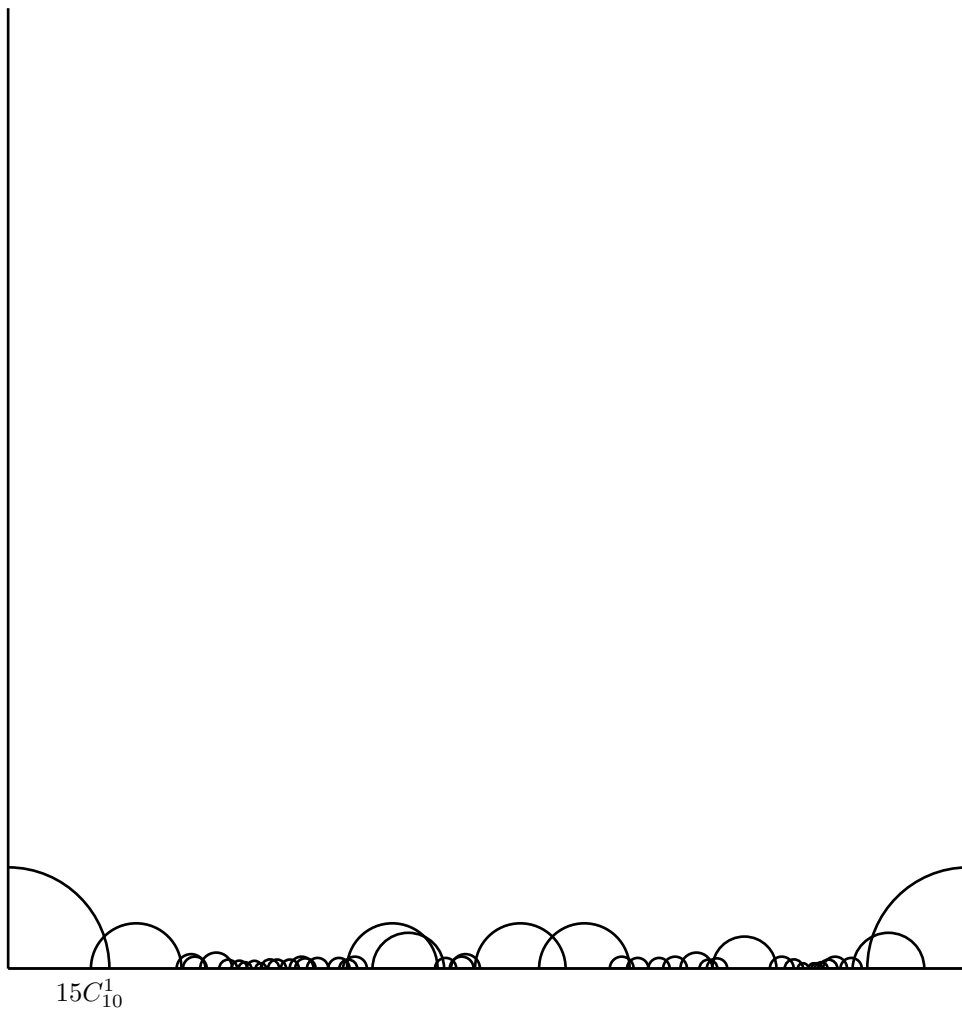


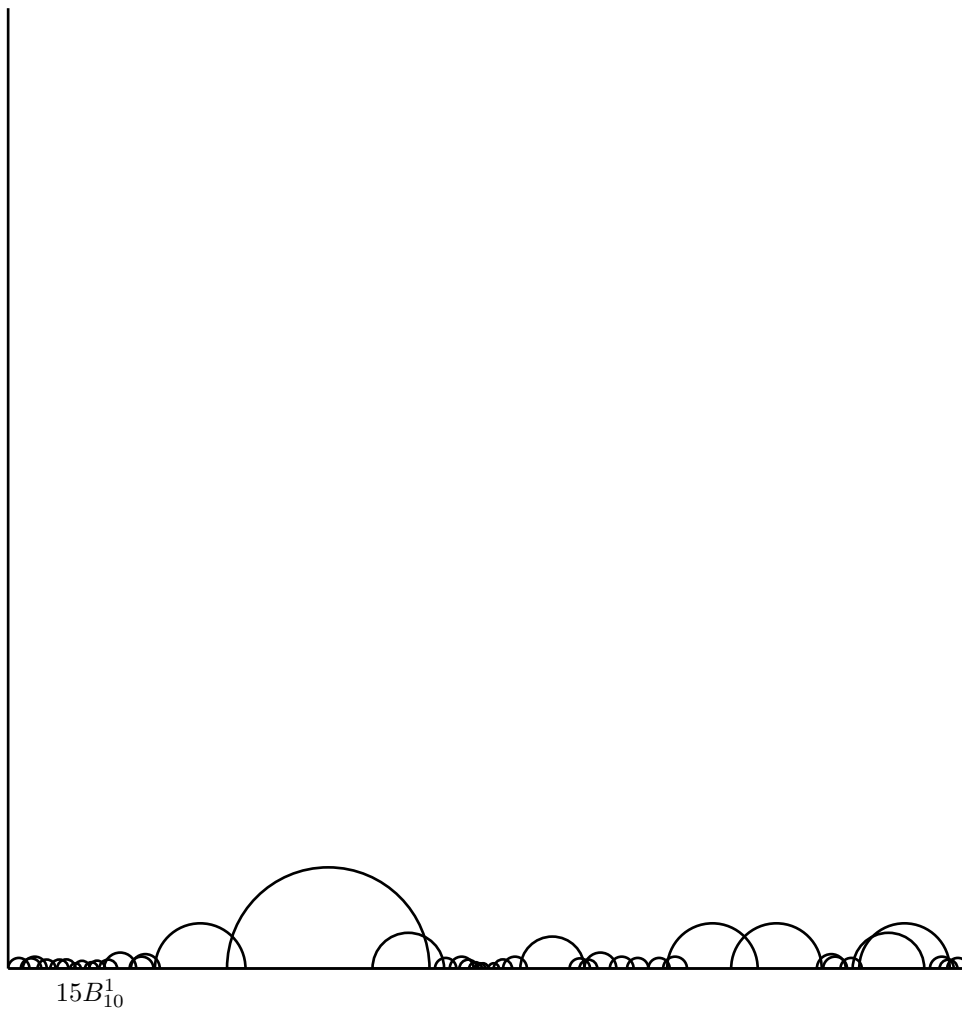


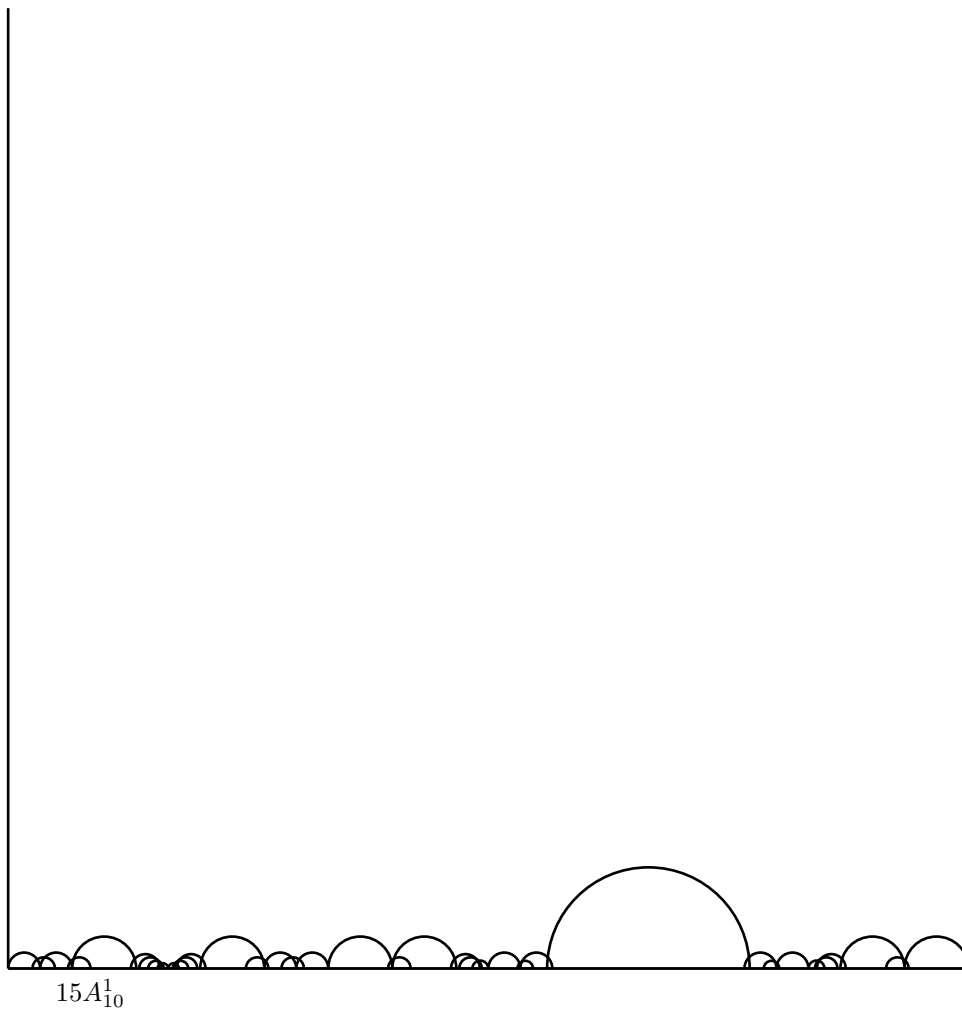


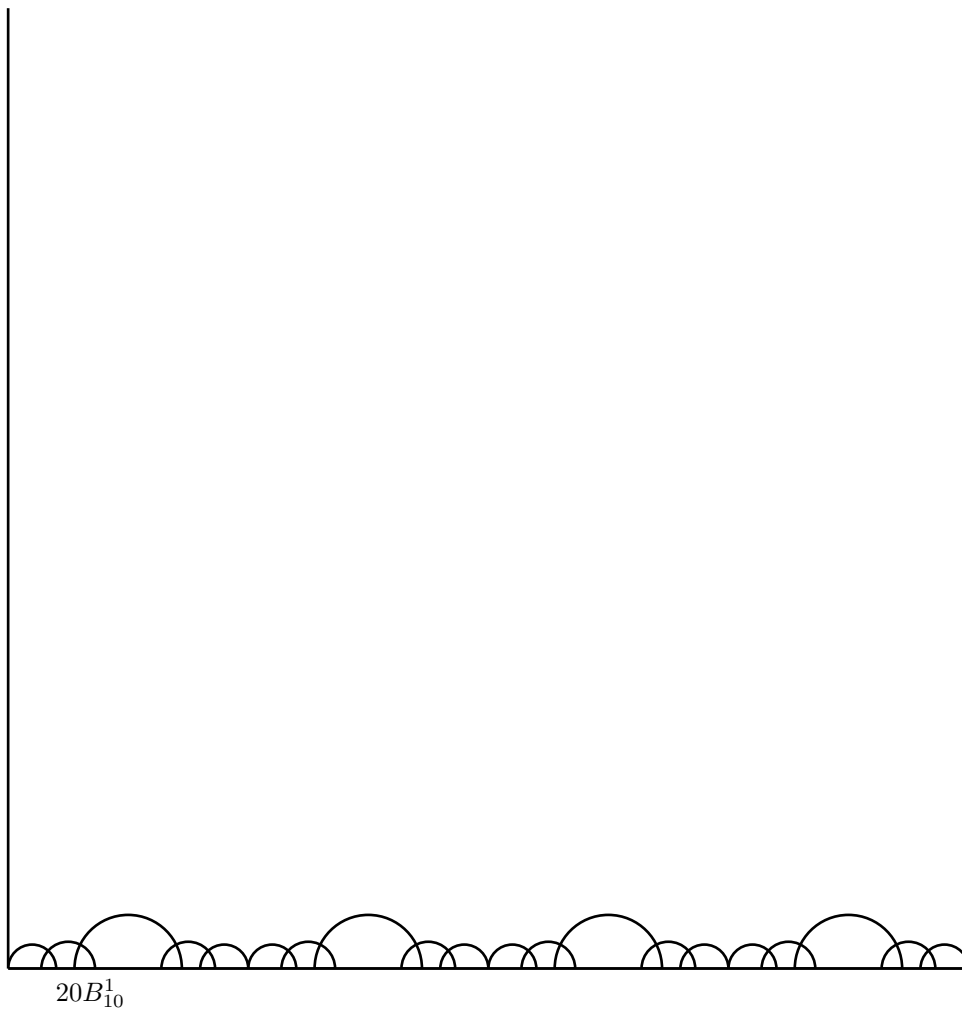


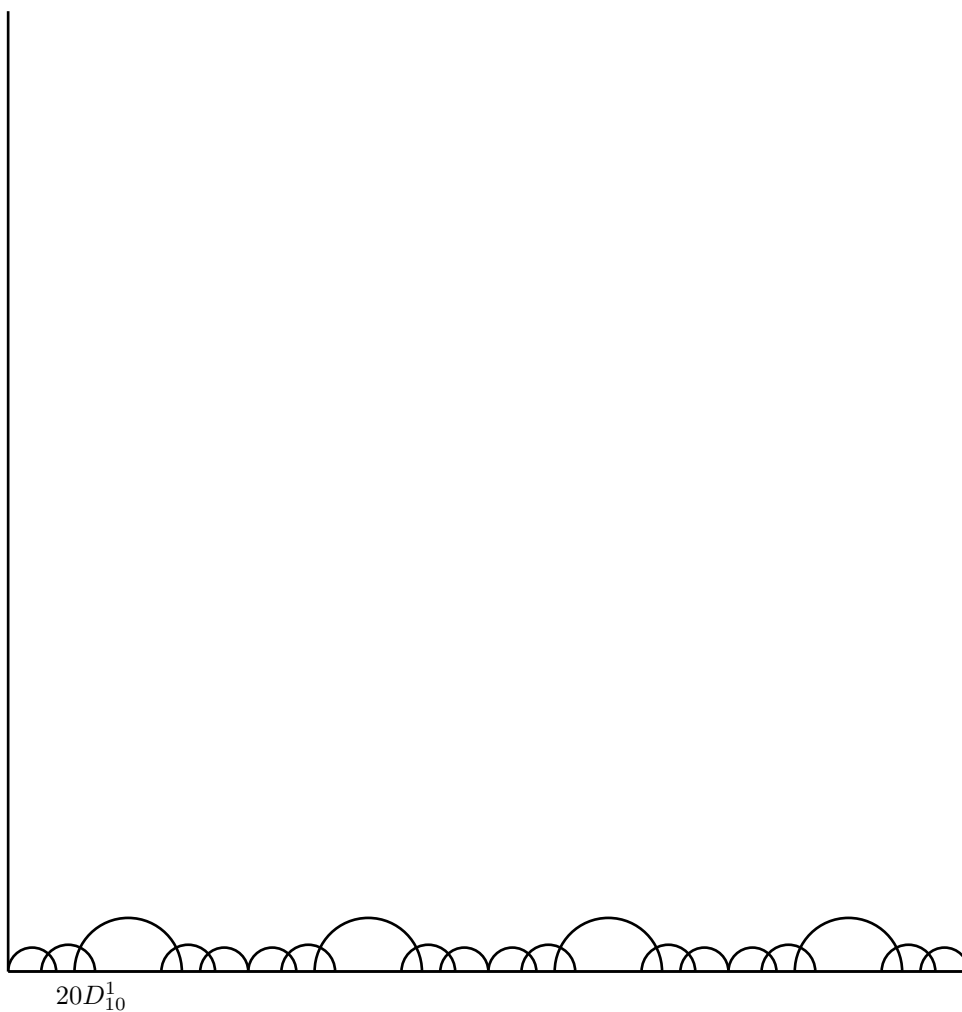


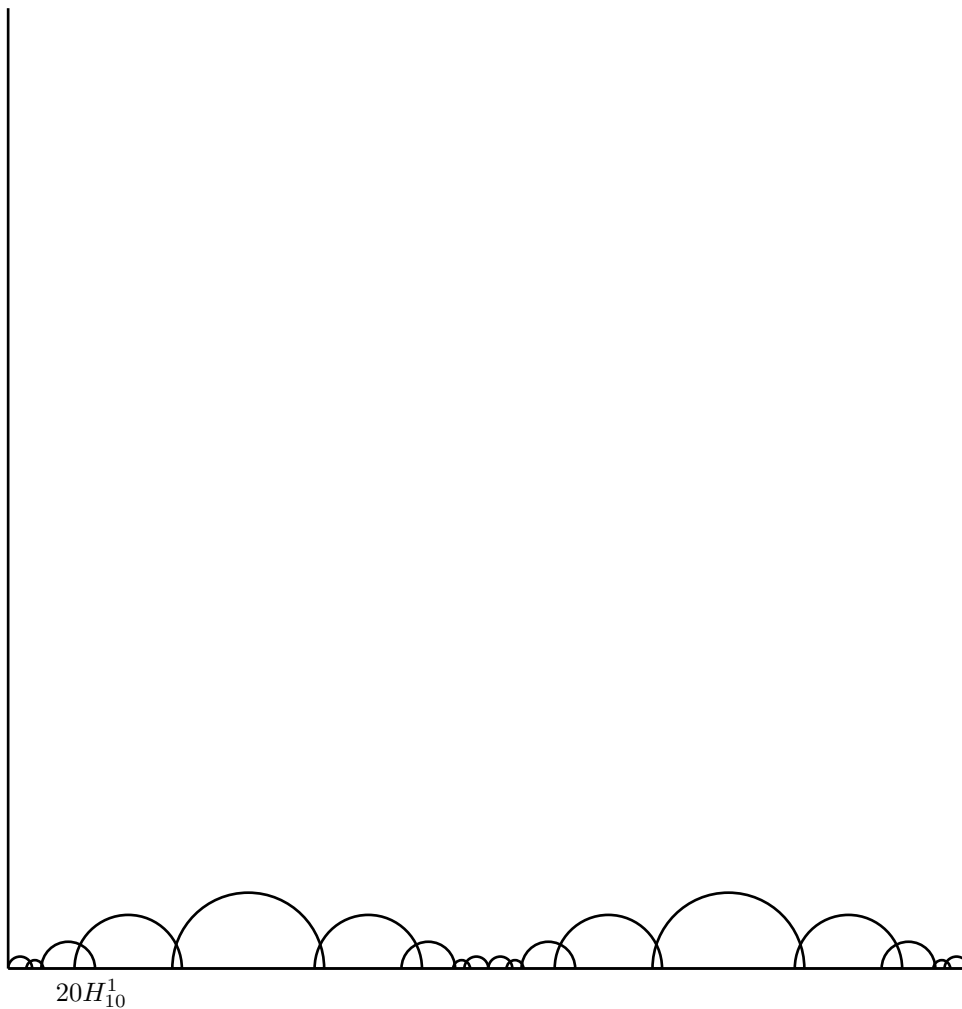


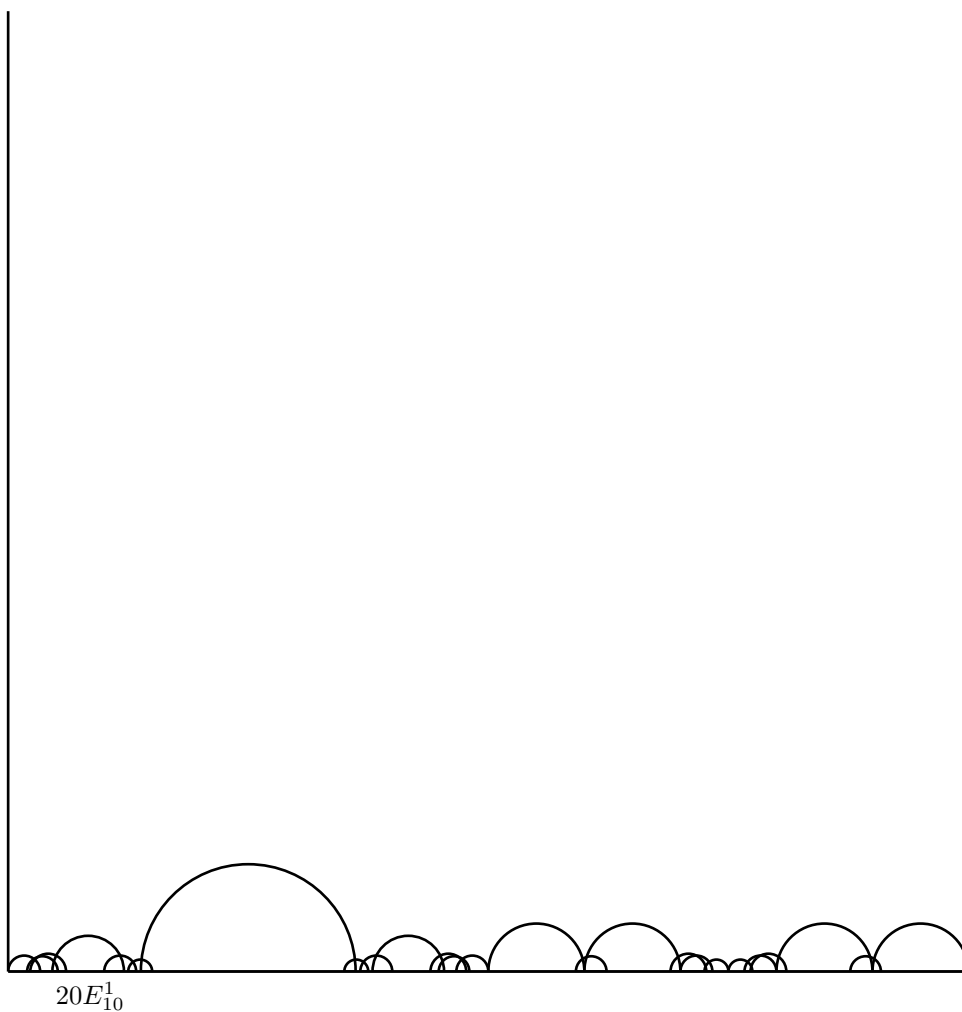


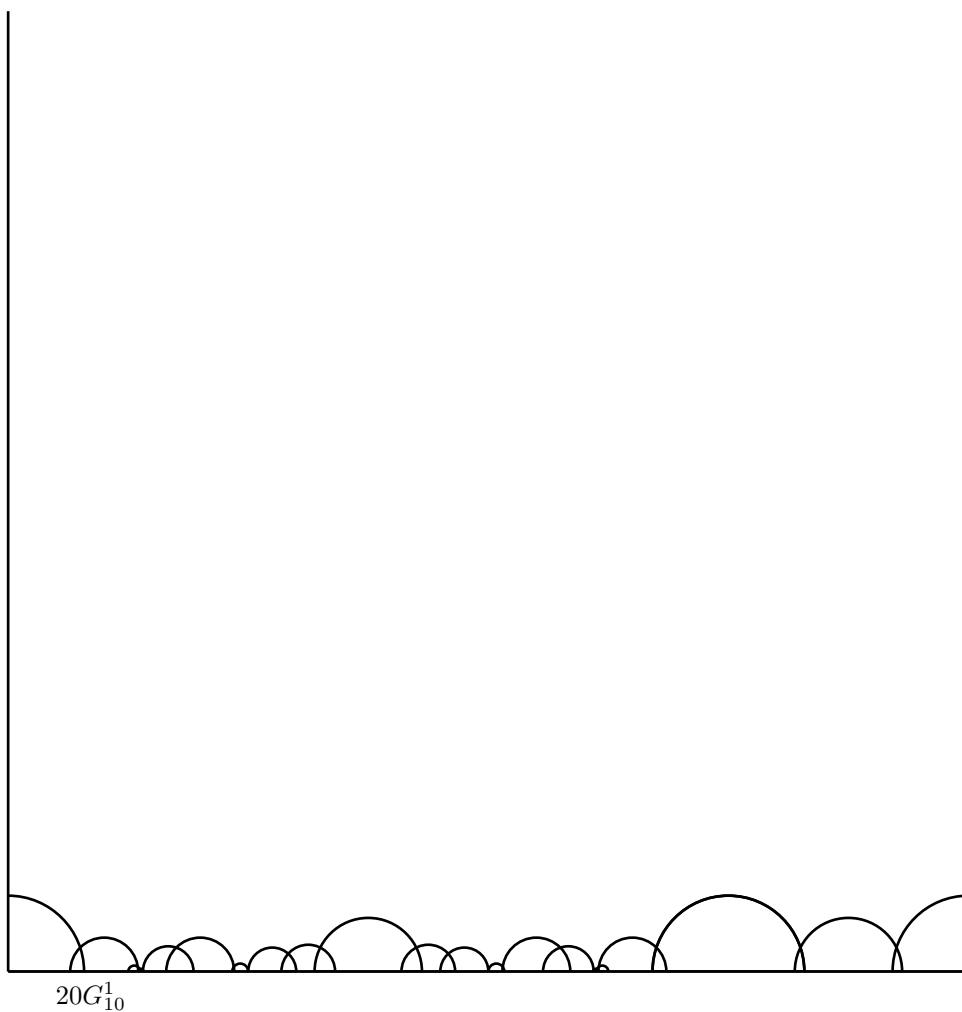




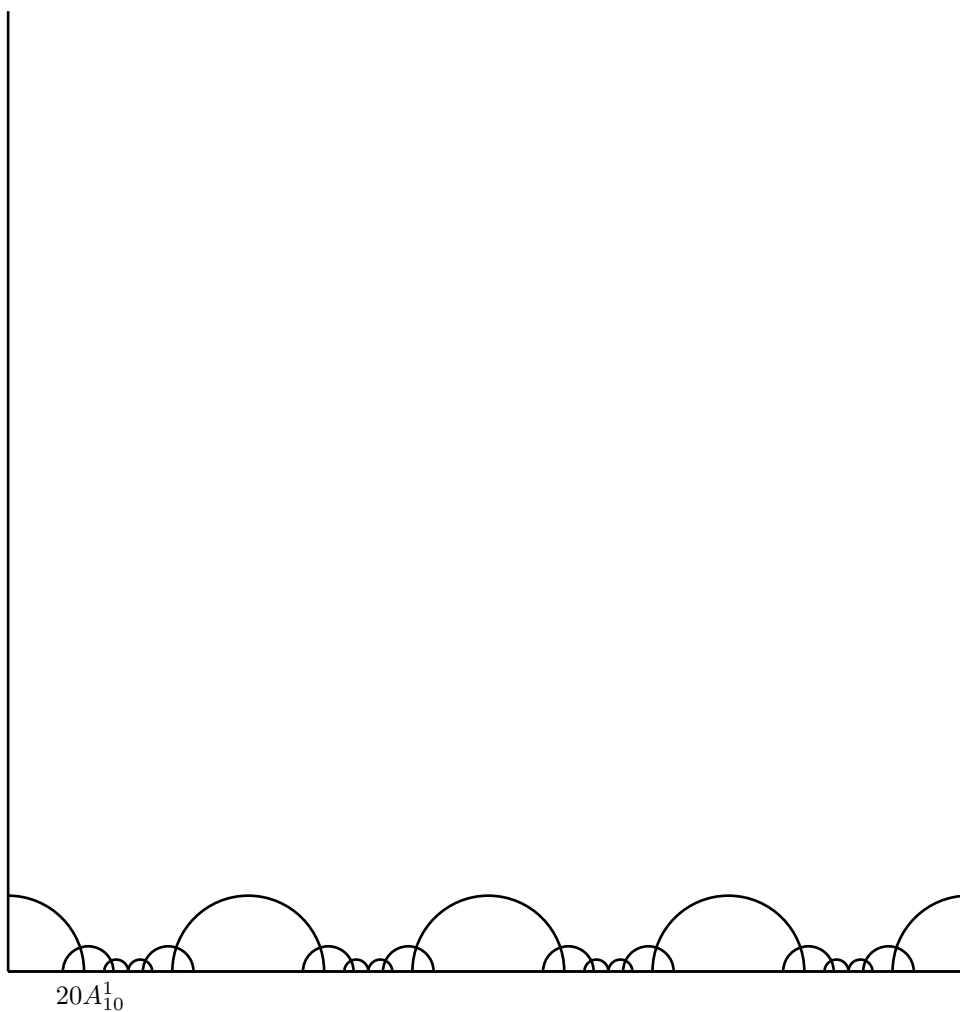


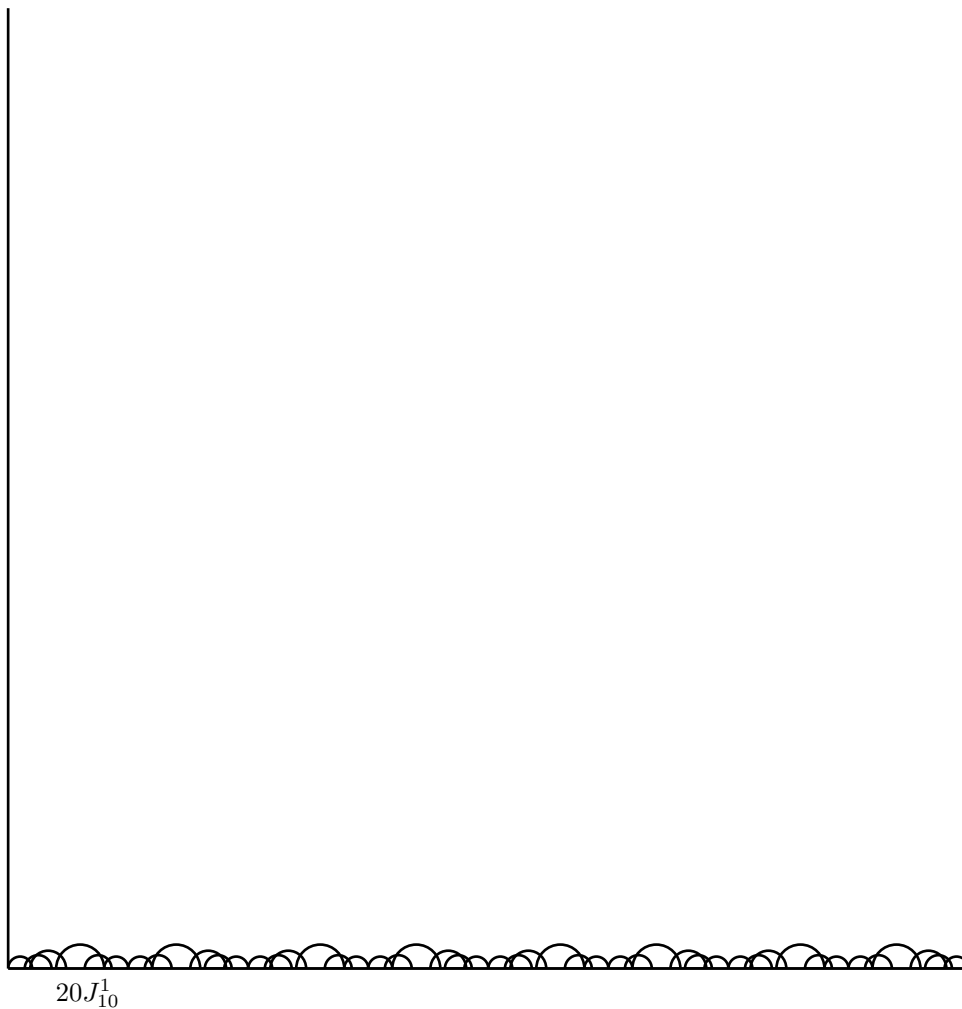


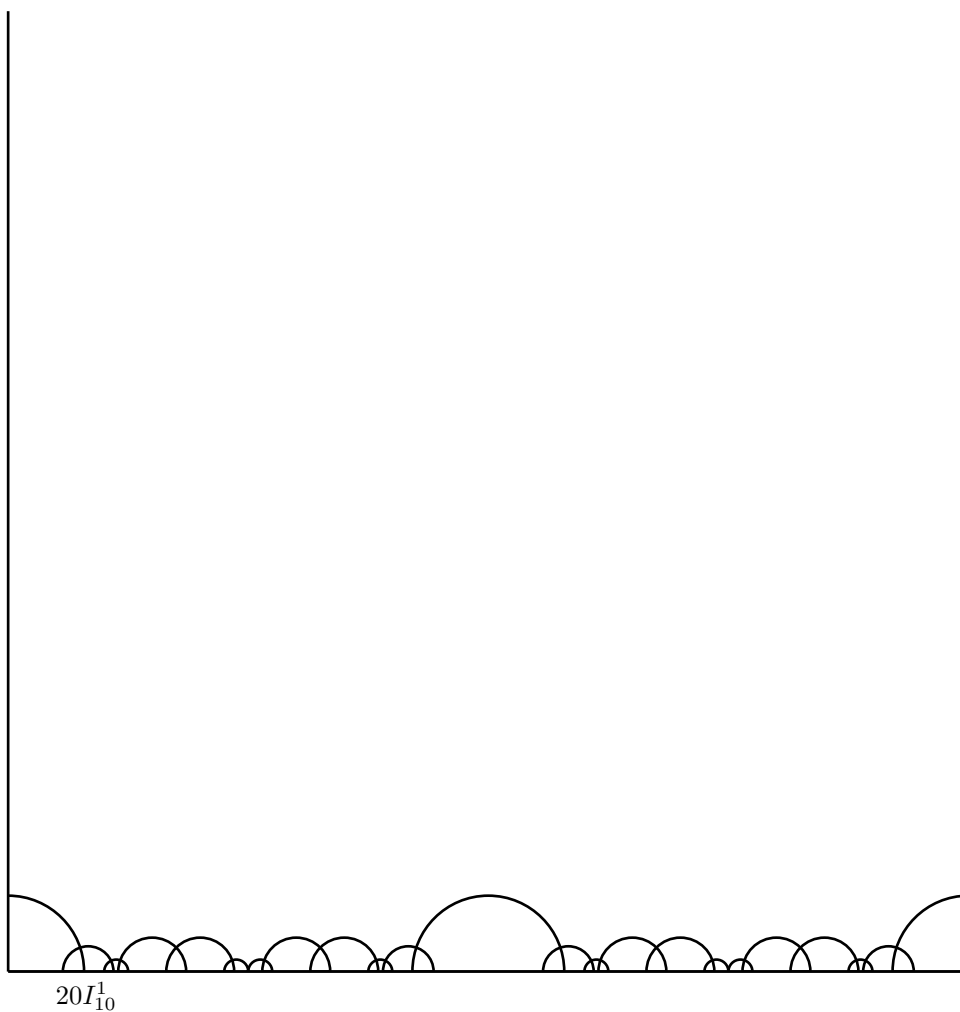


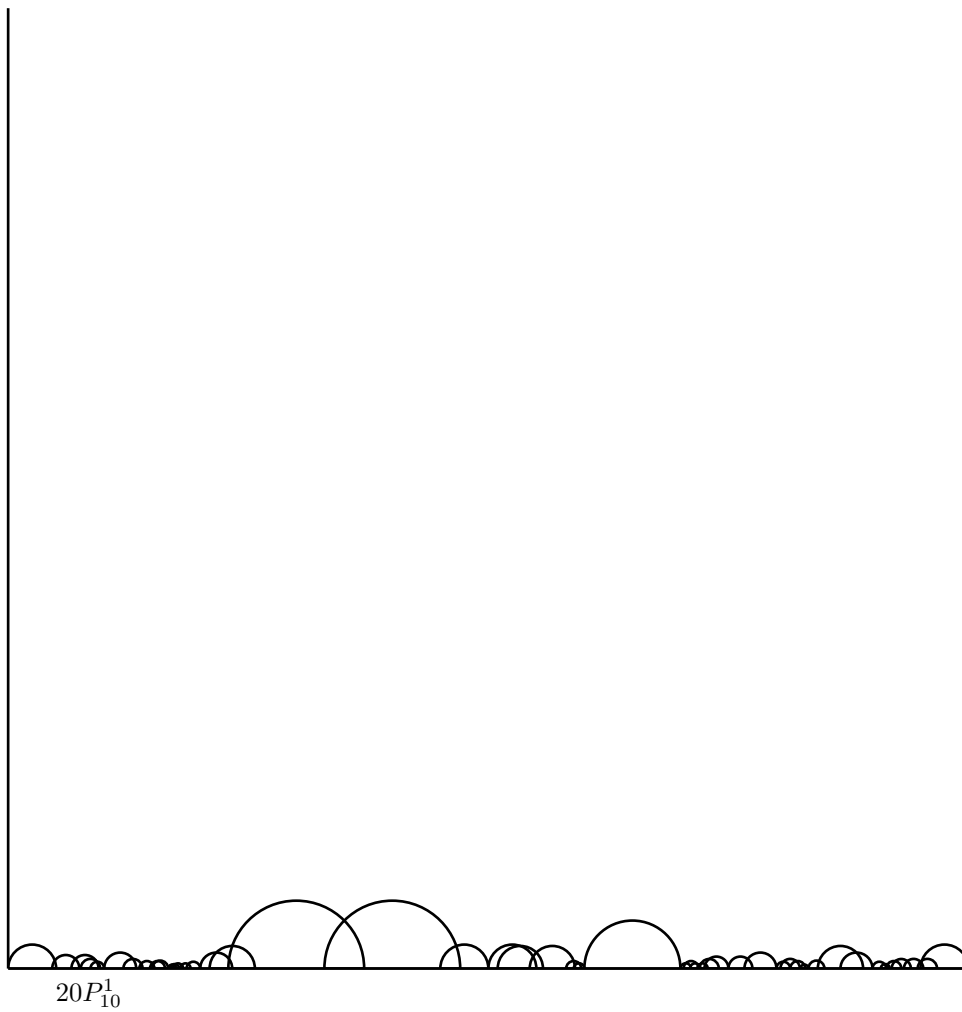


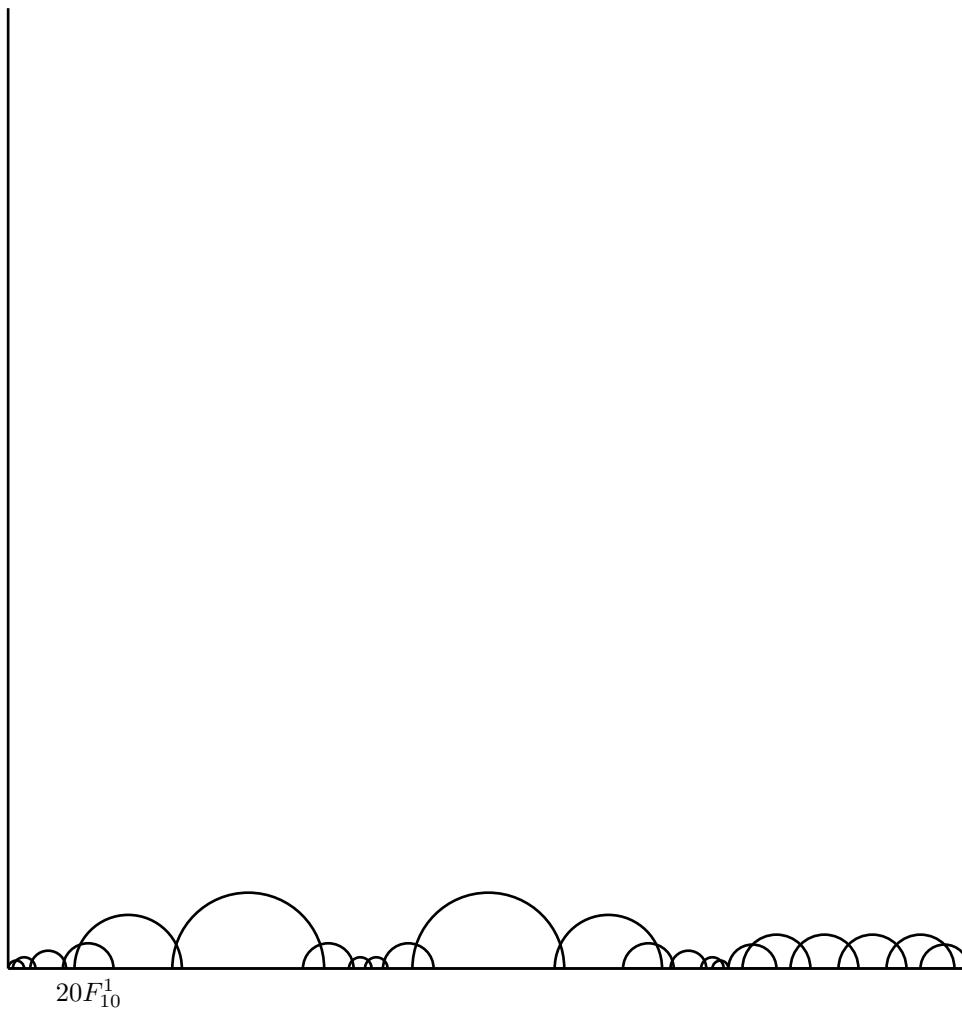


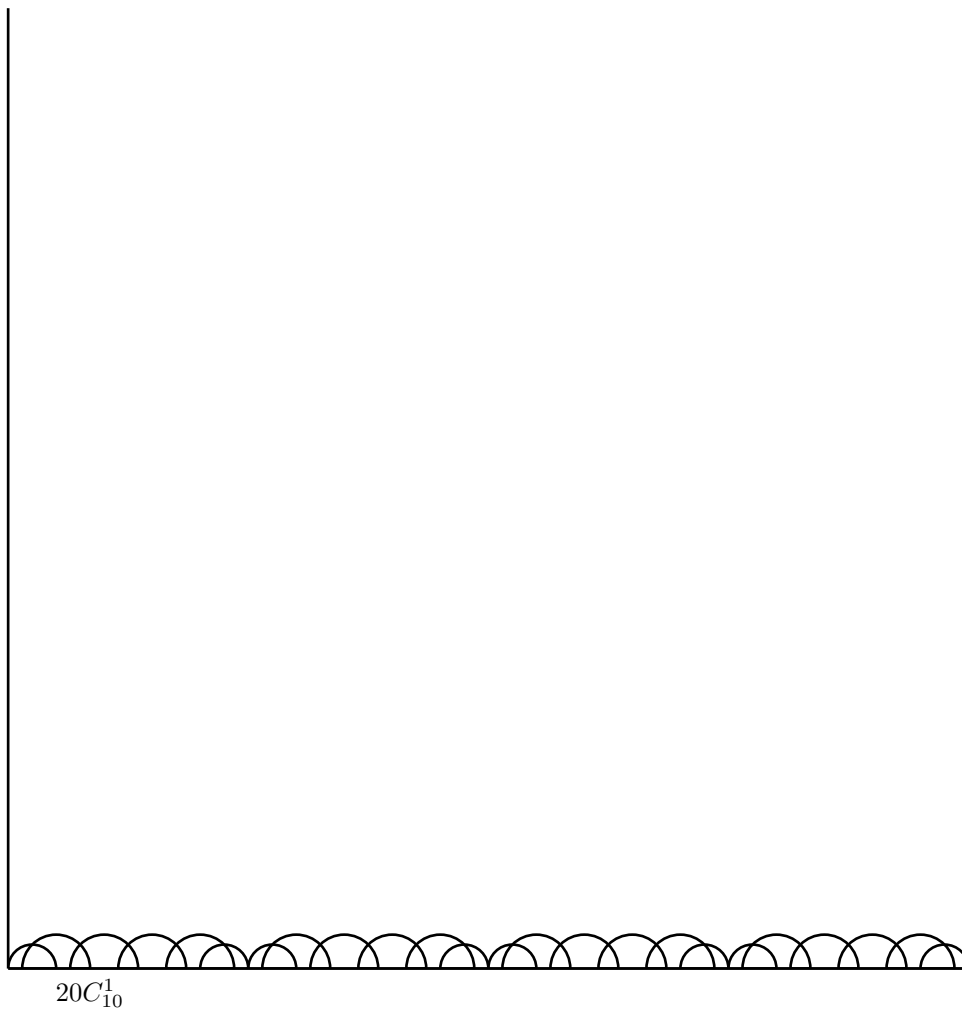


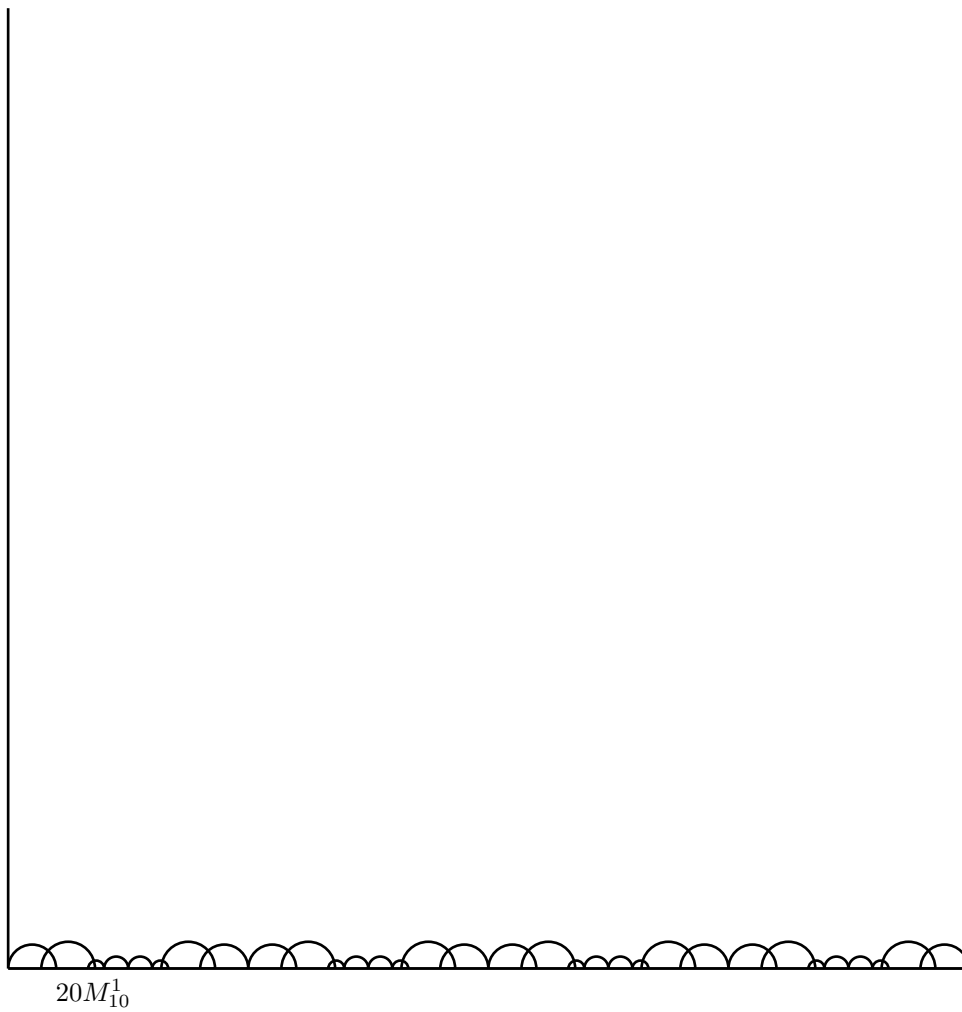


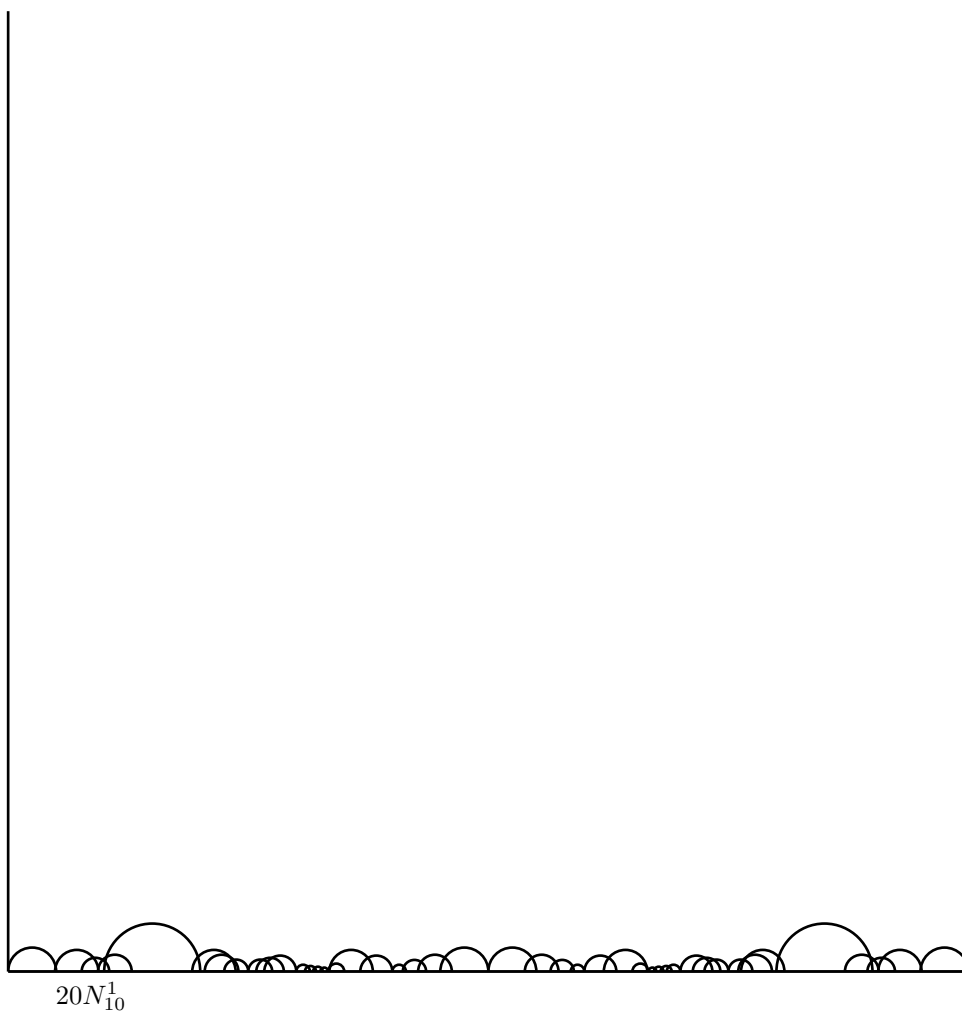




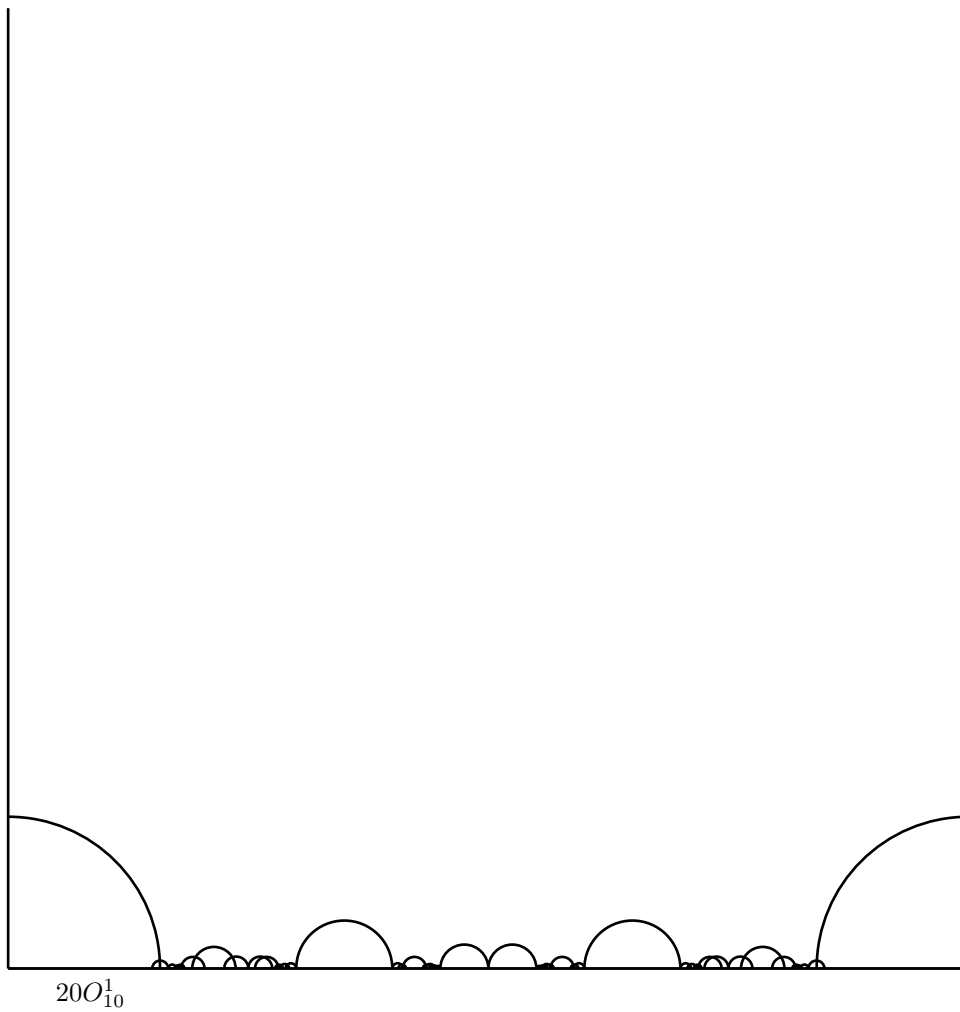


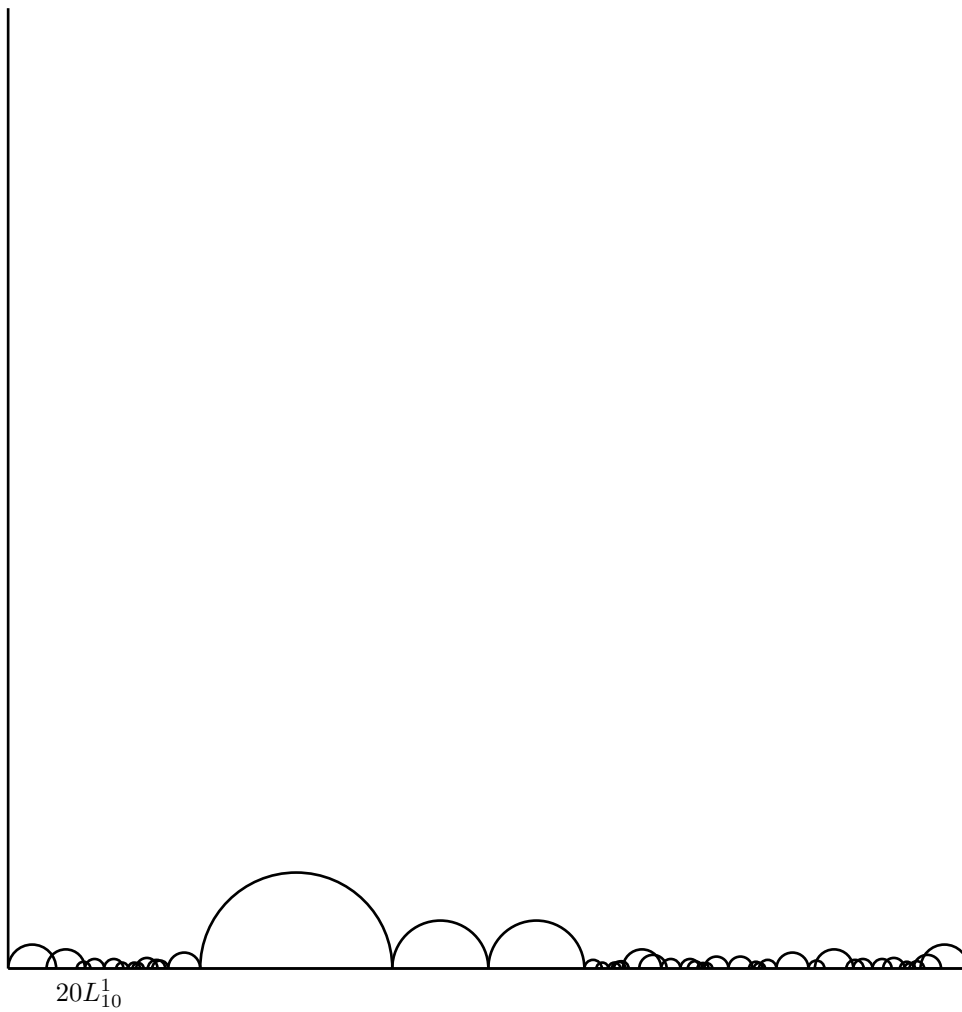


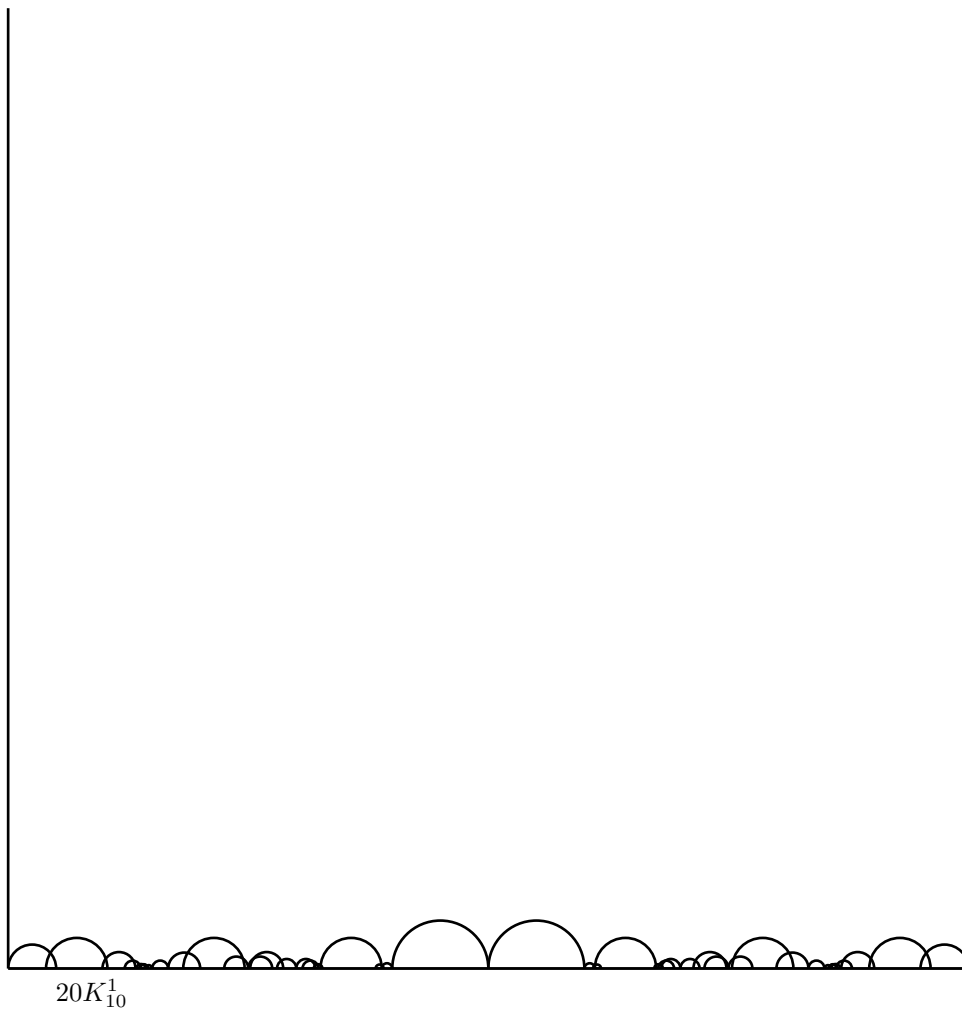




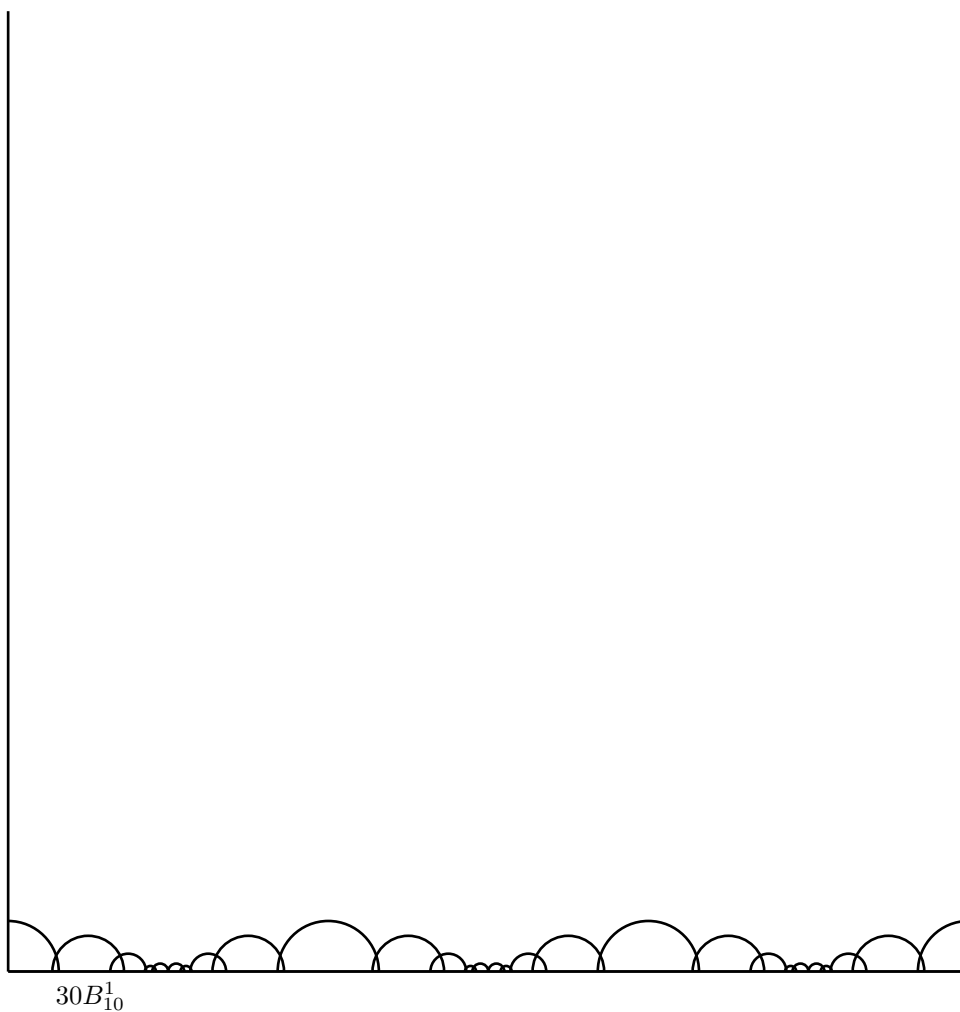


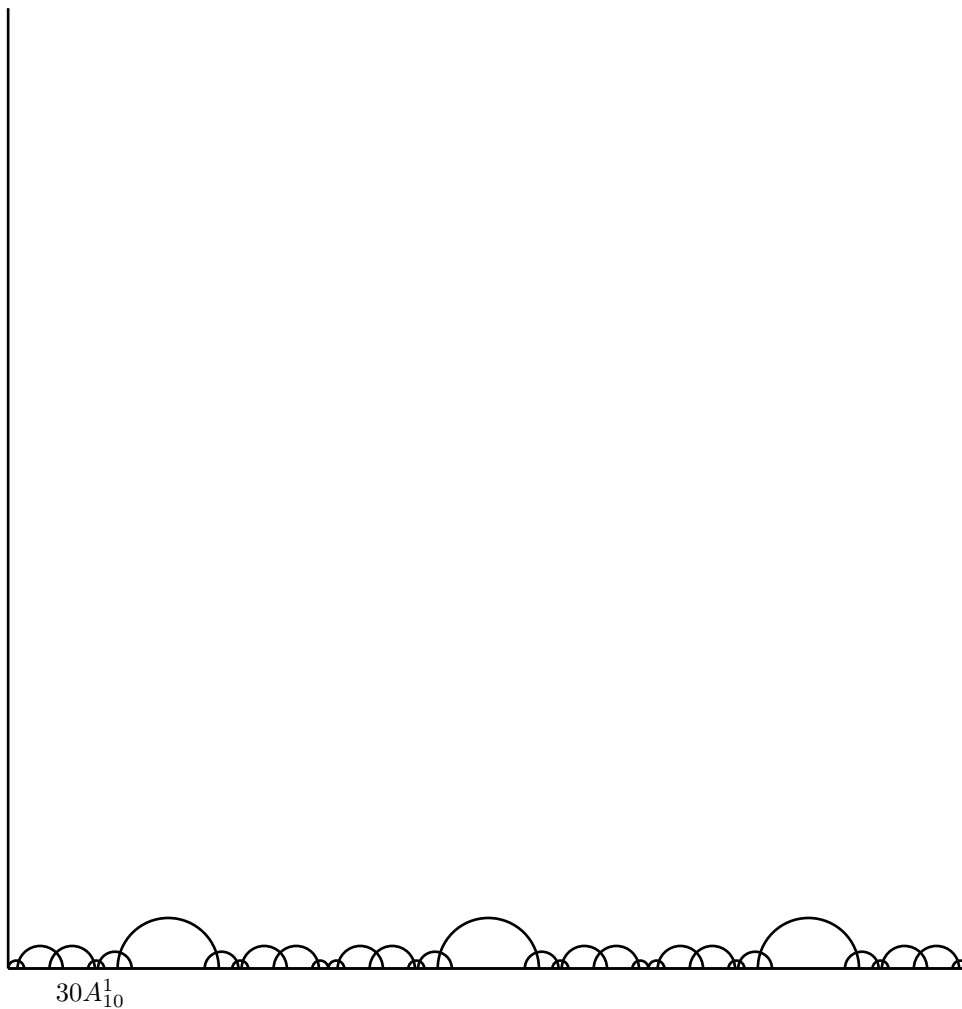


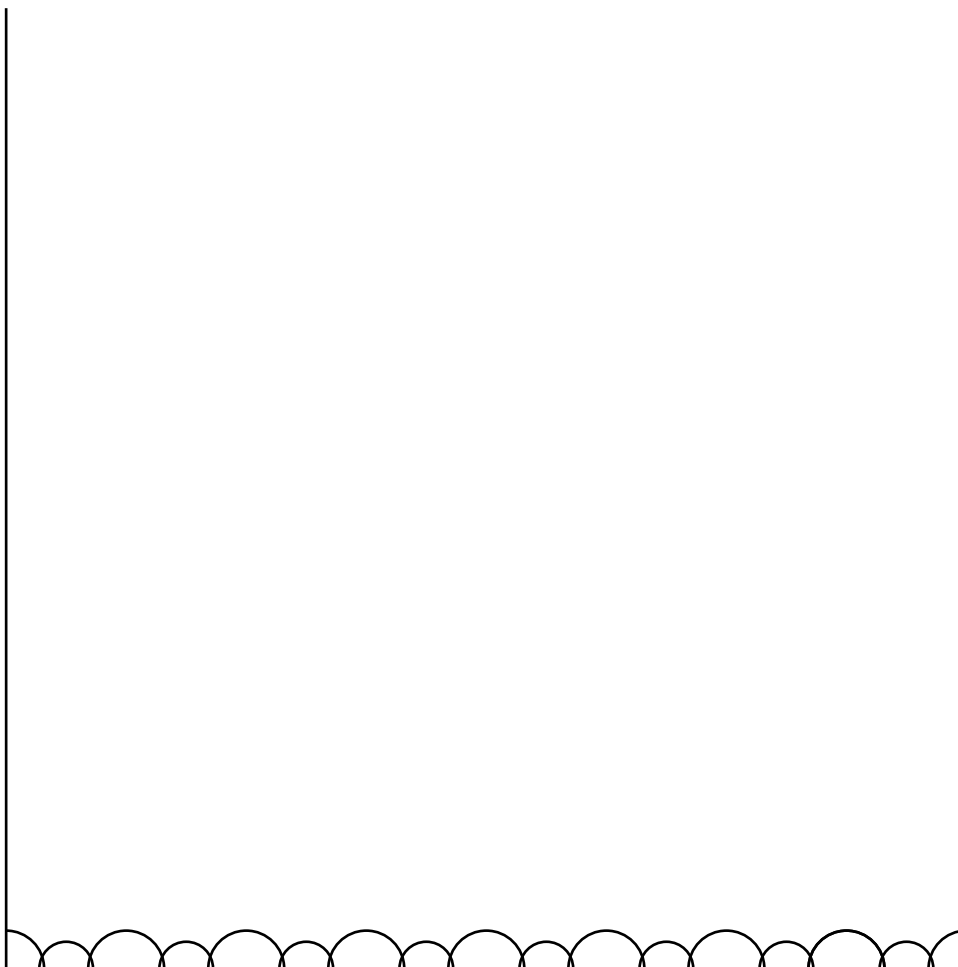




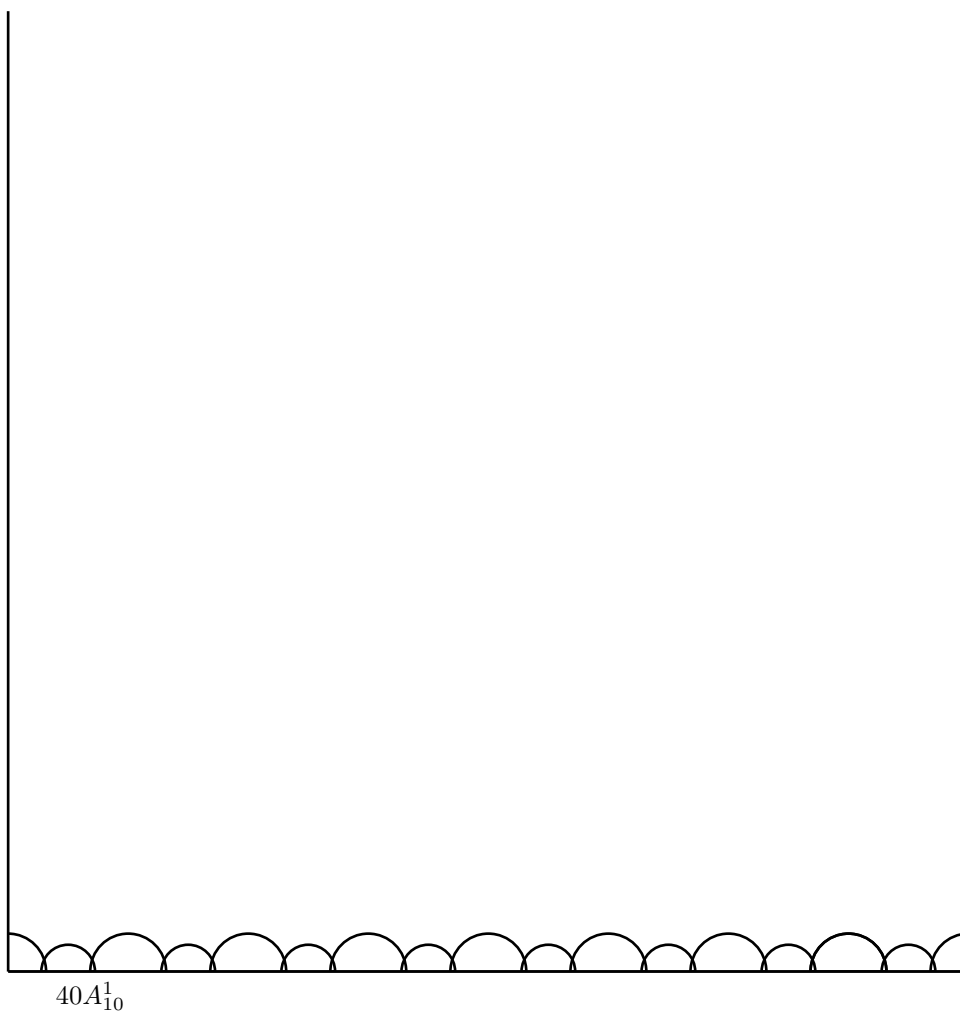
$20K_{10}^1$

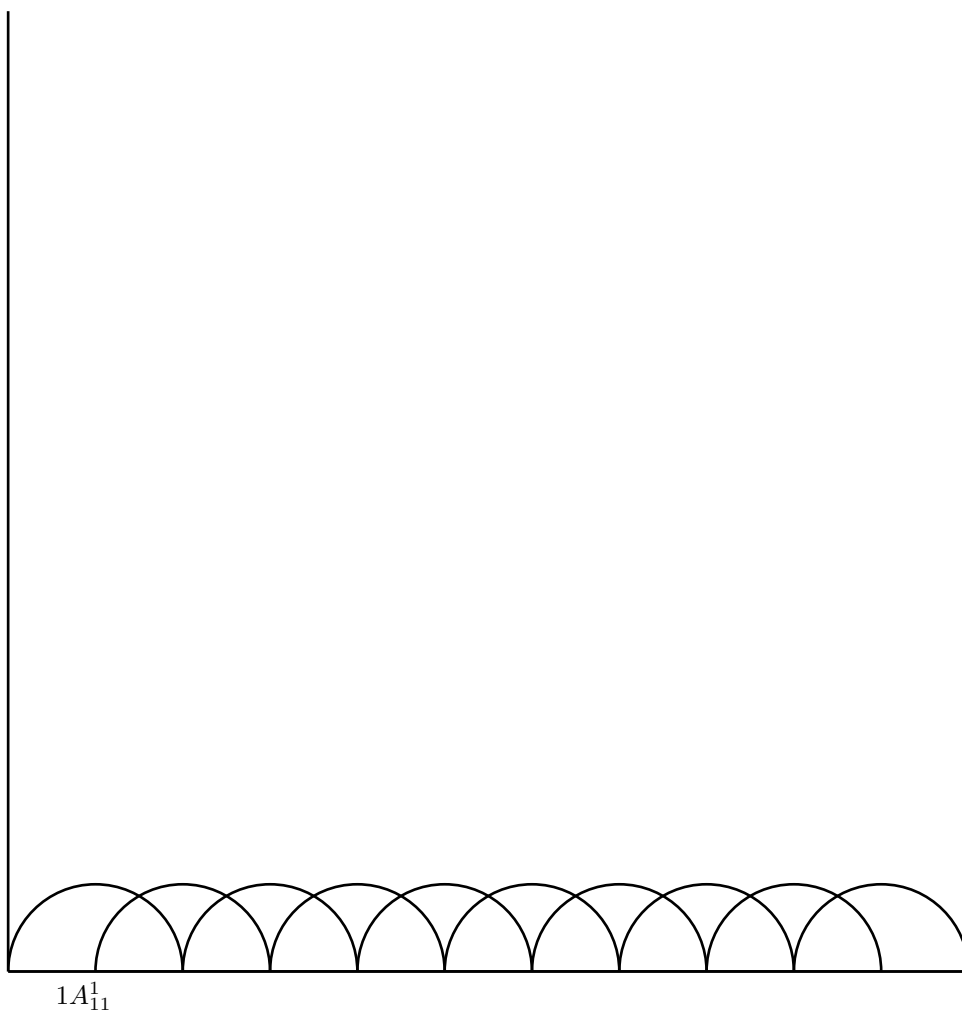






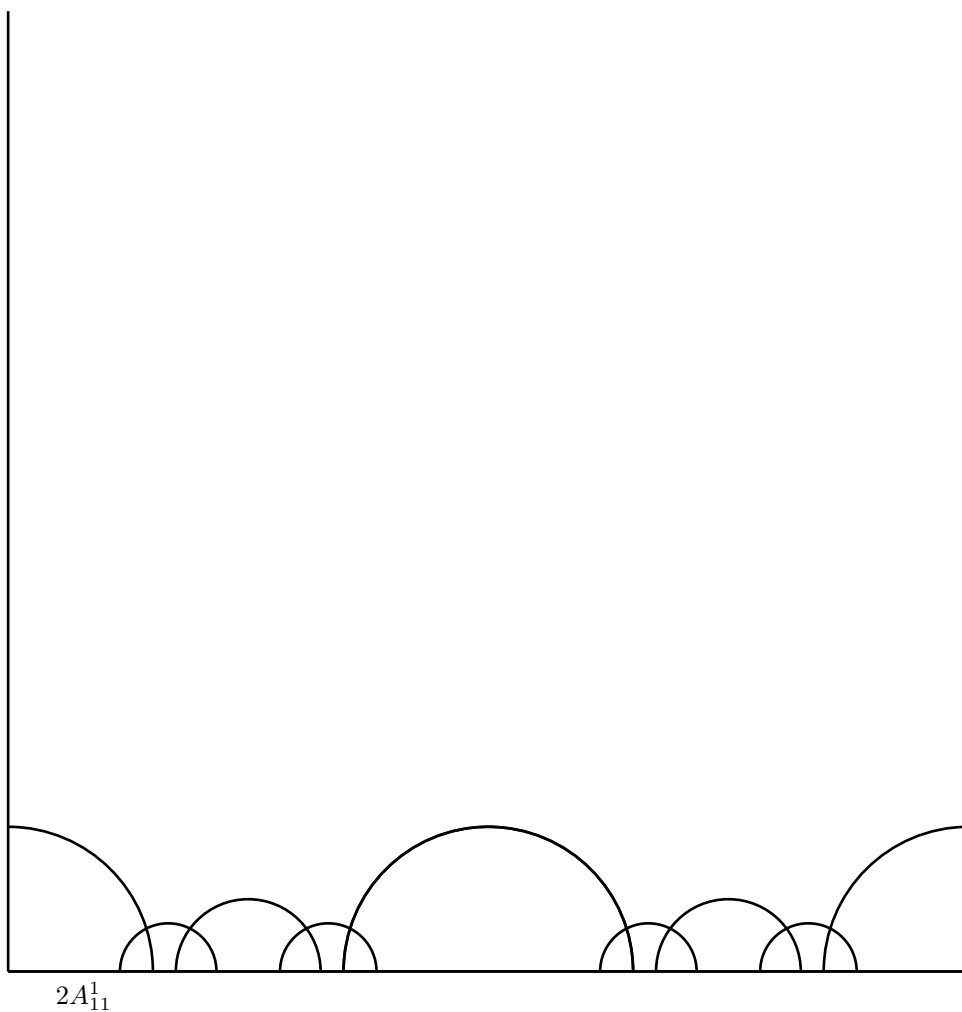
$40B_{10}^1$

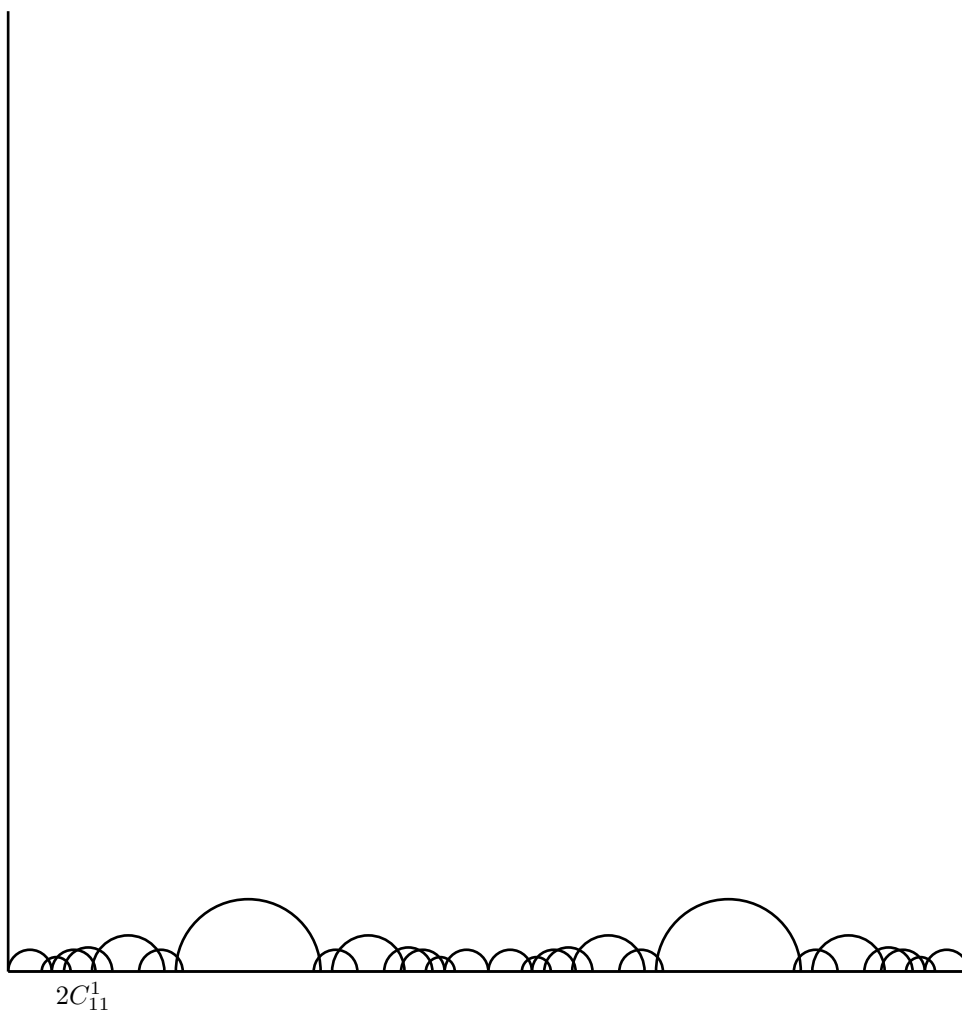


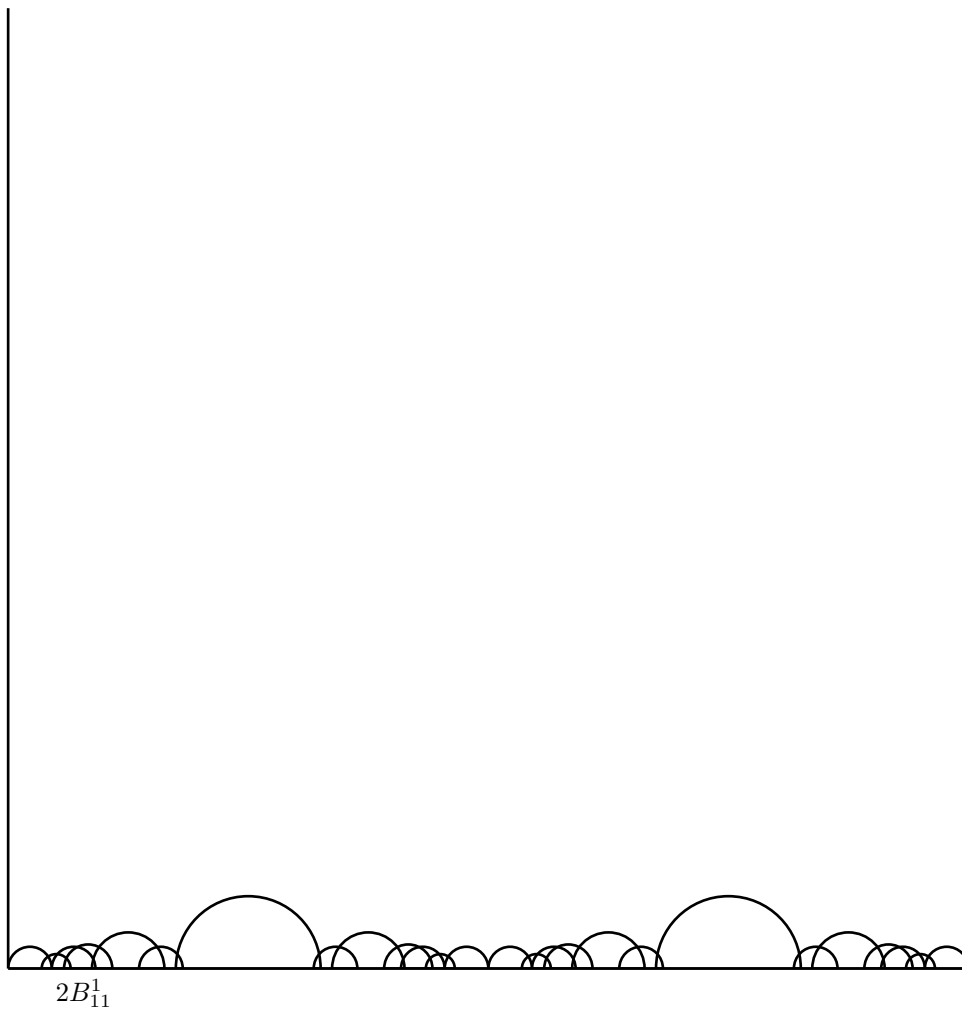


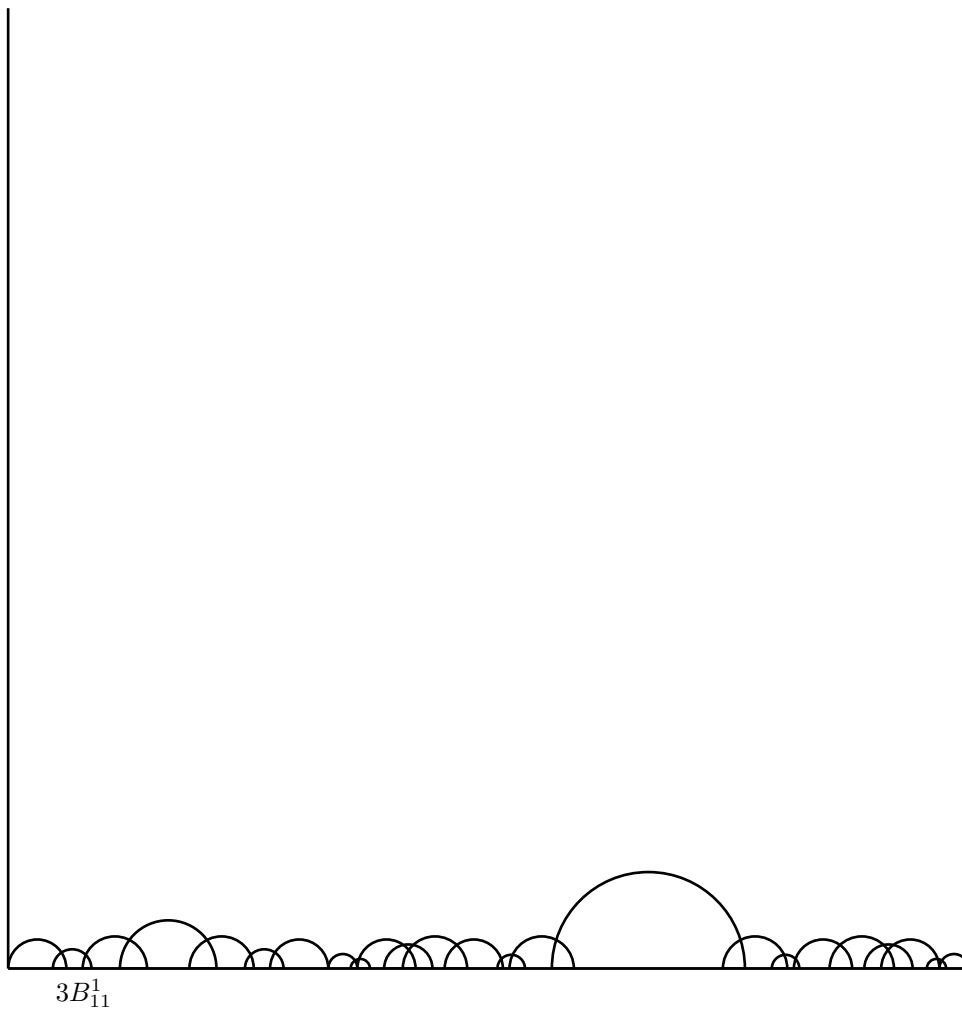
$1A_{11}^1$

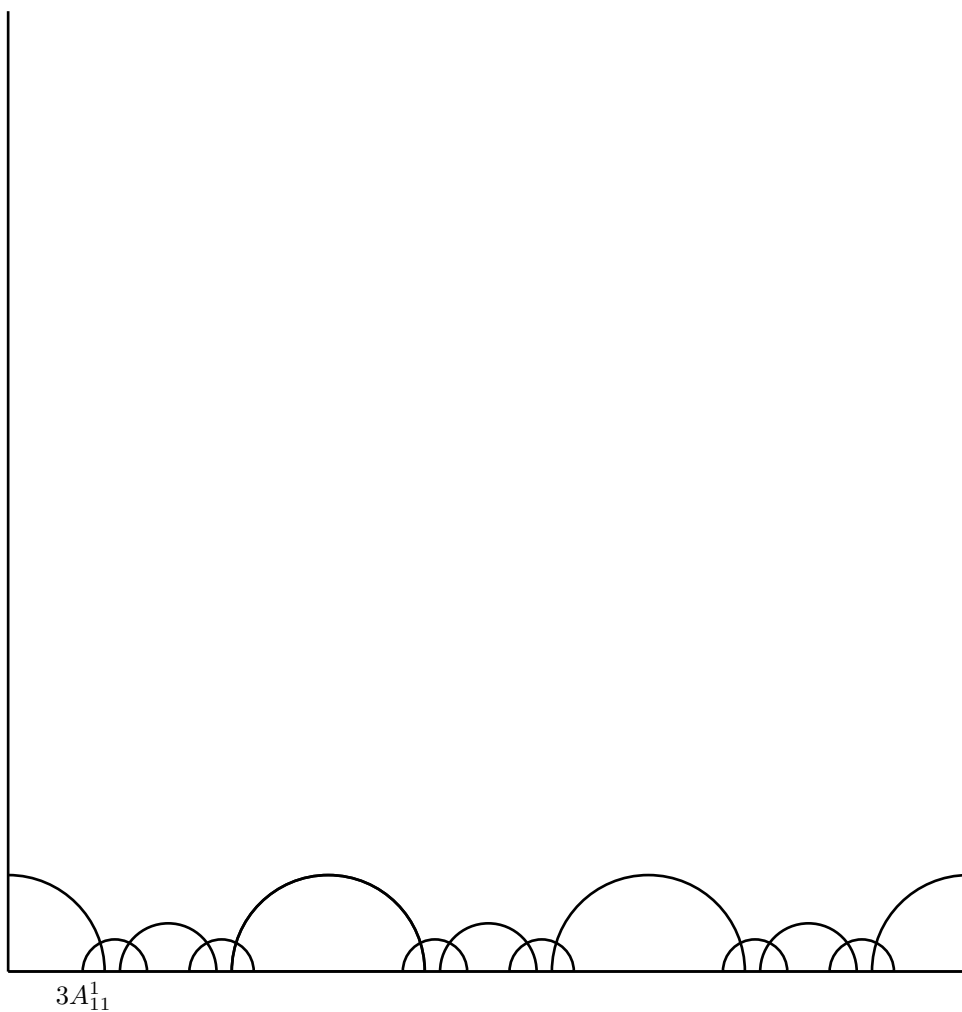


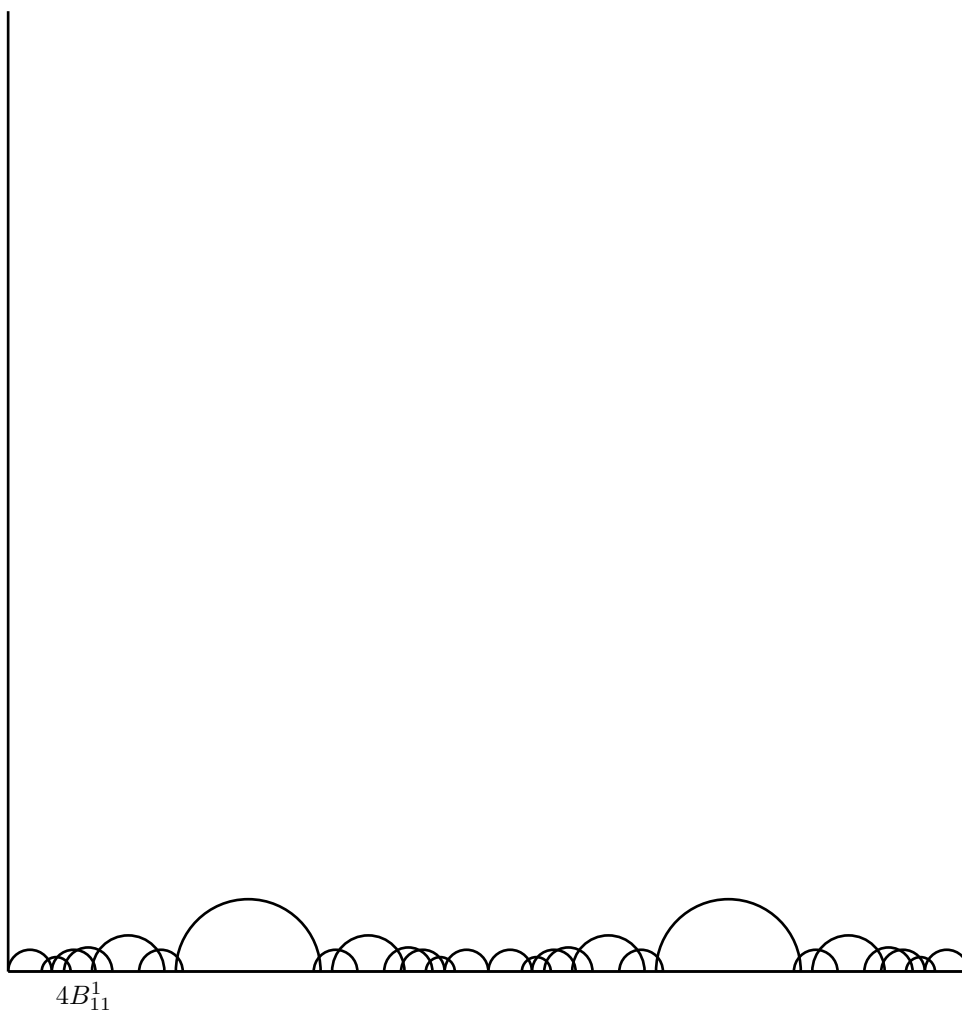


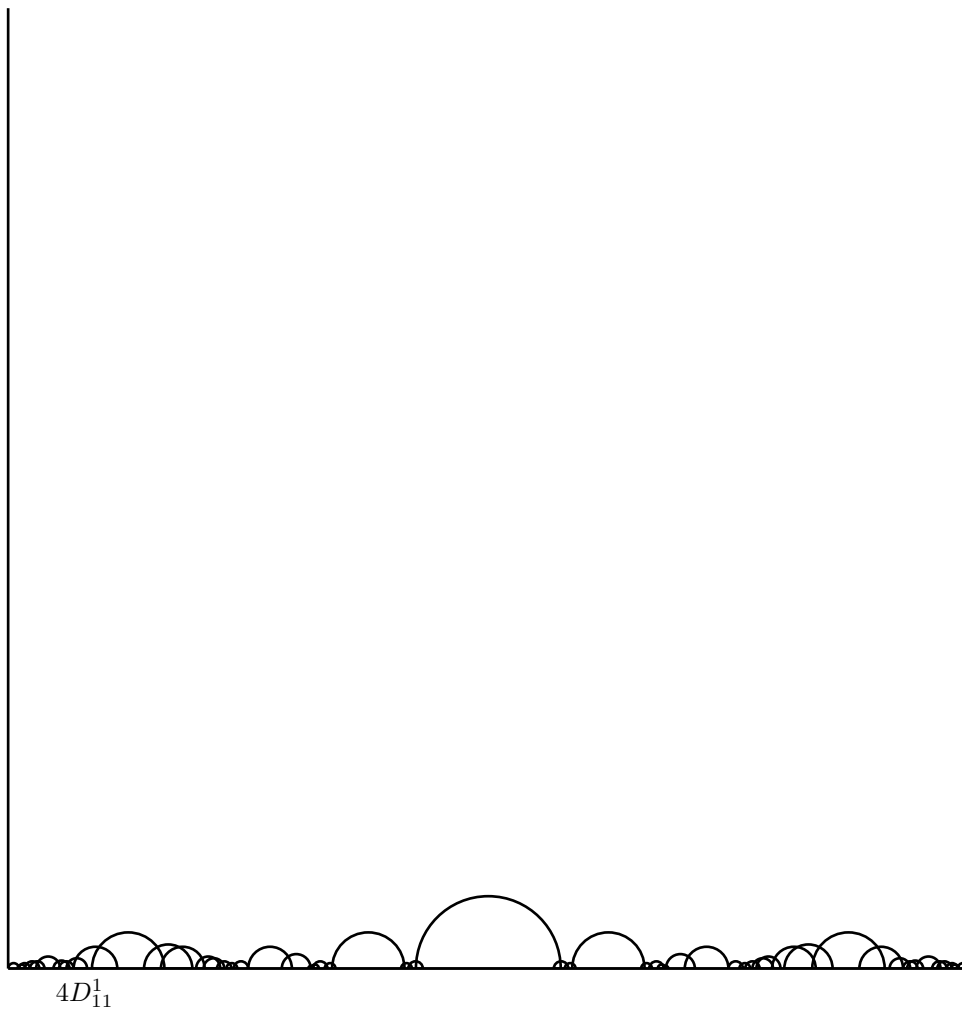


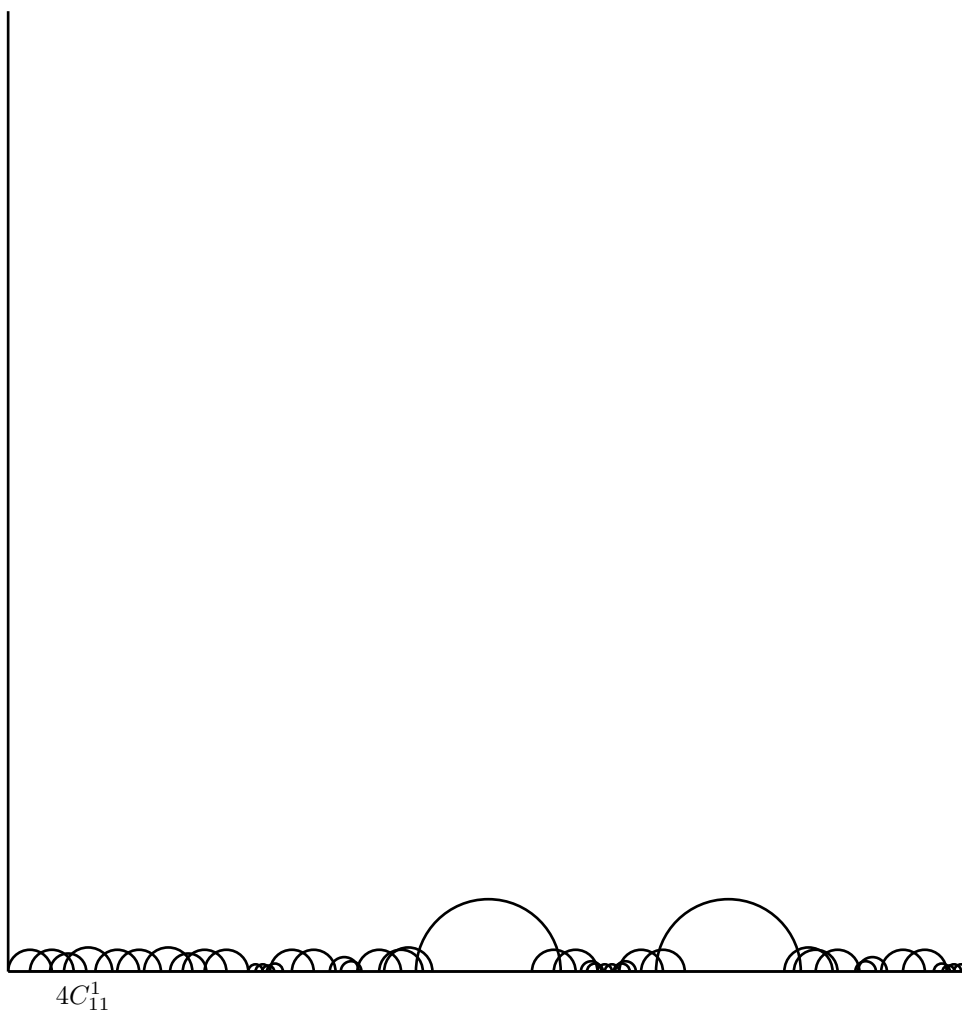




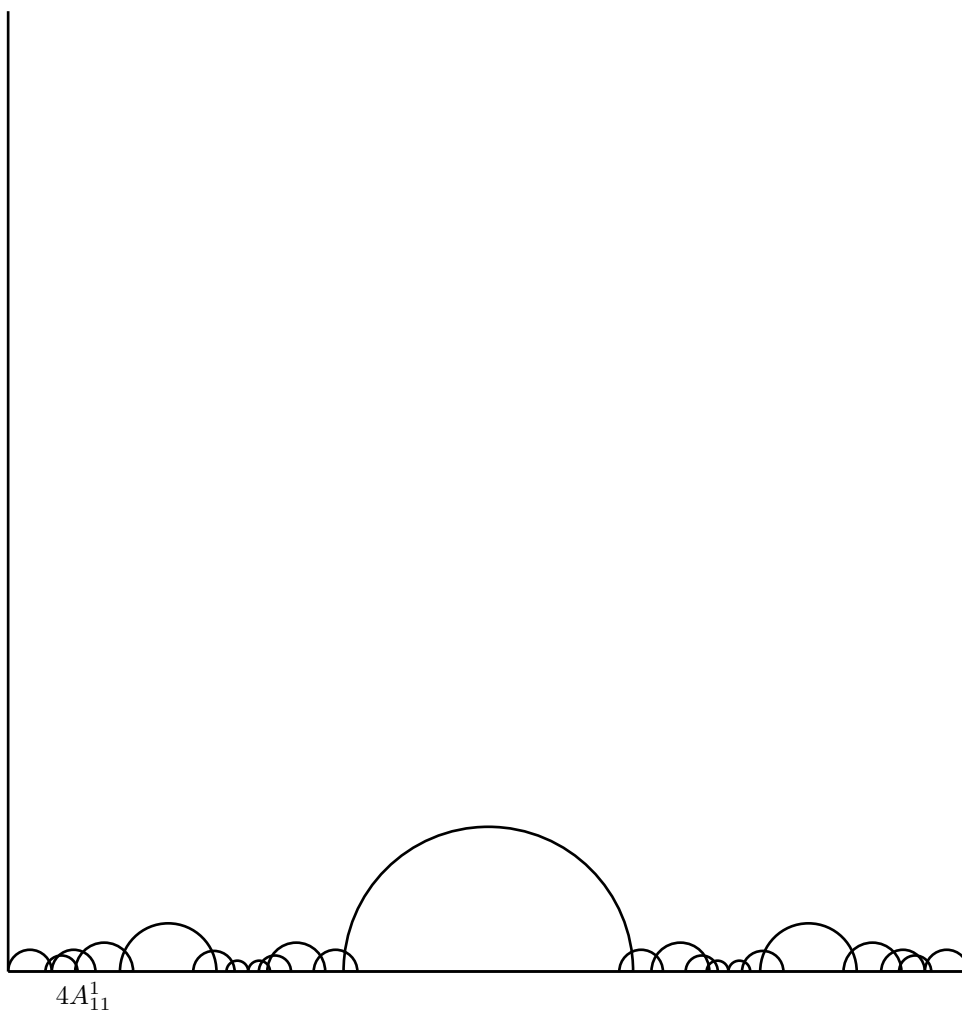


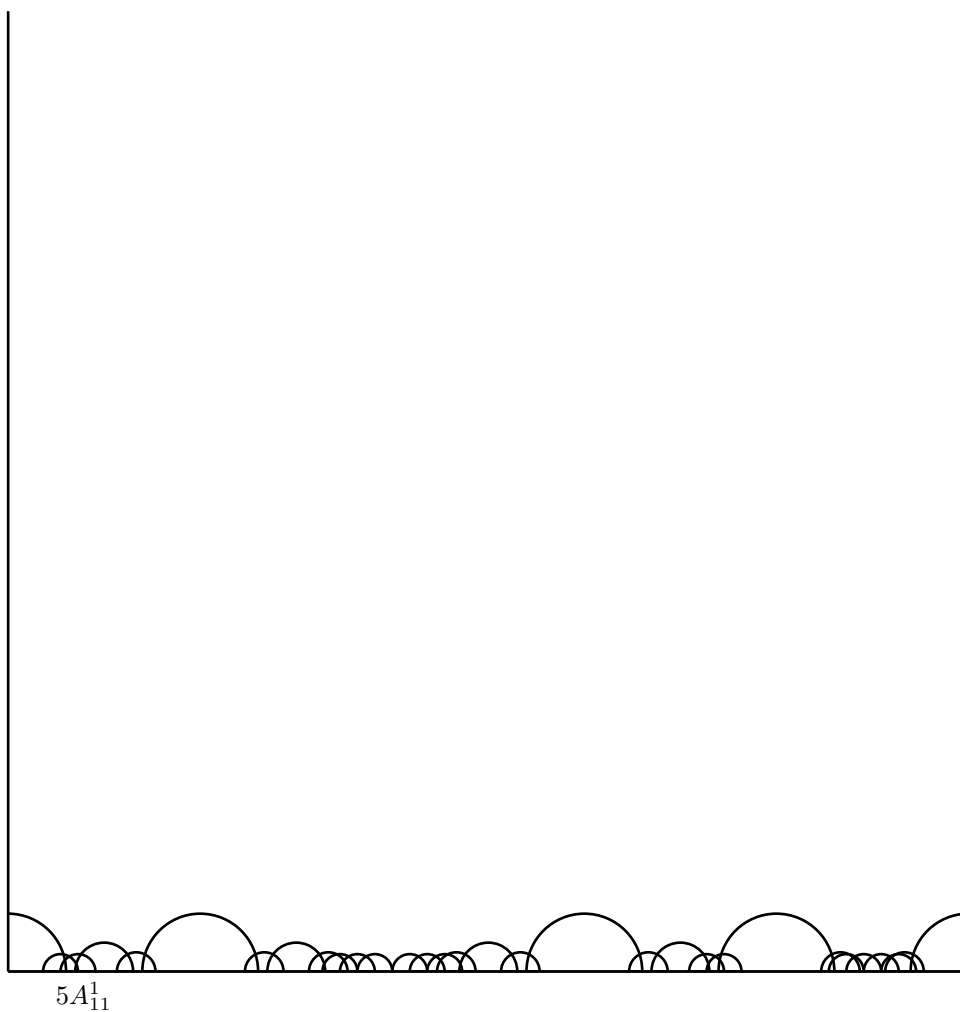


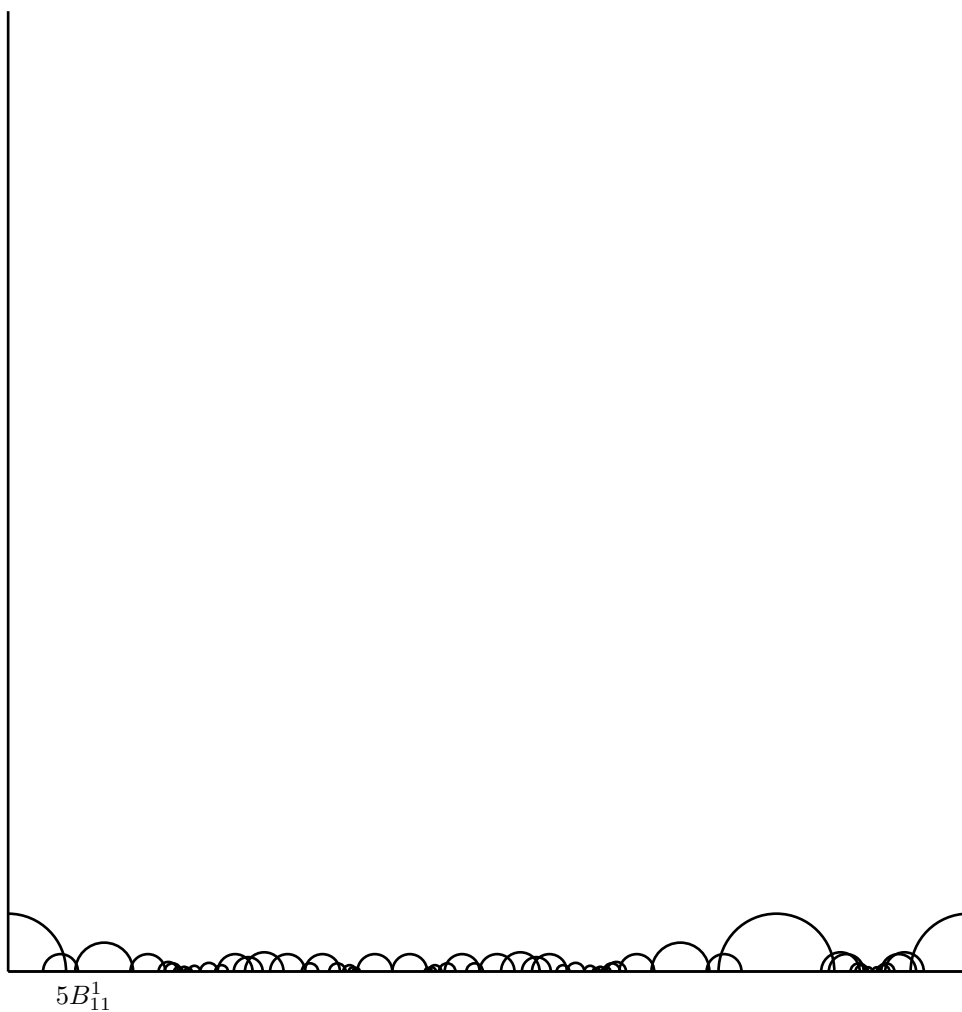


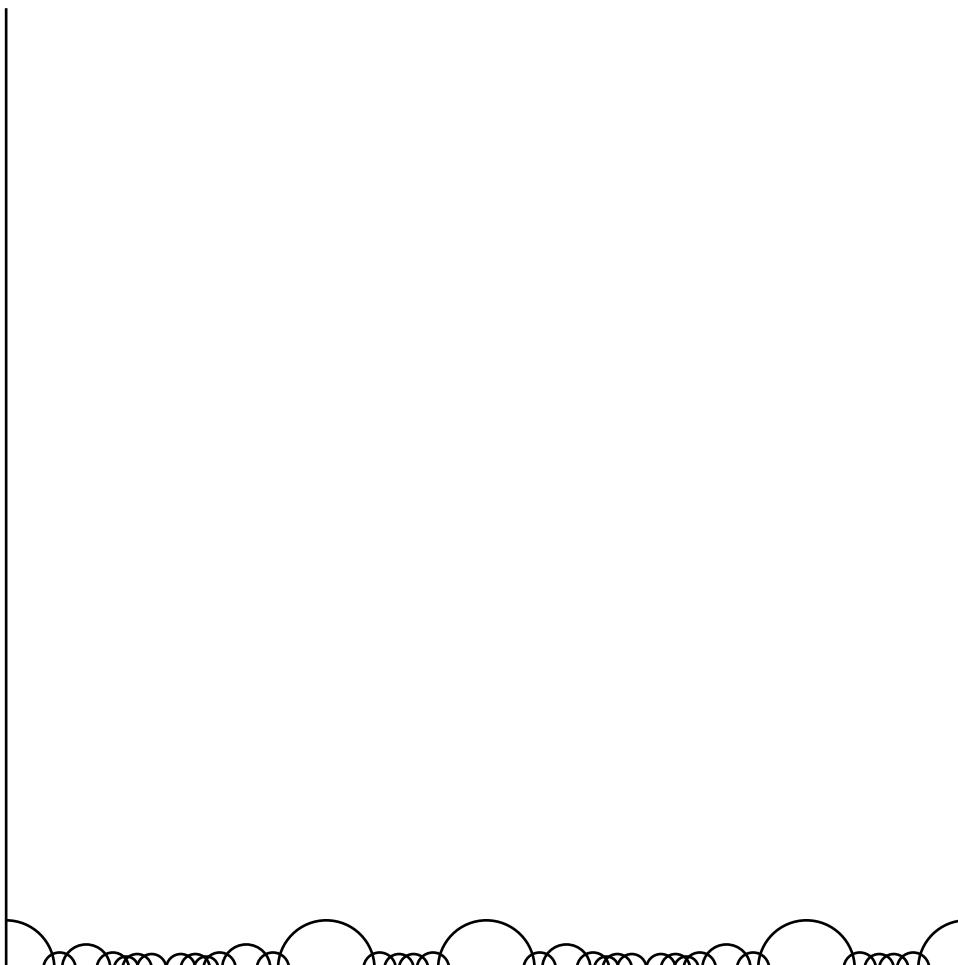




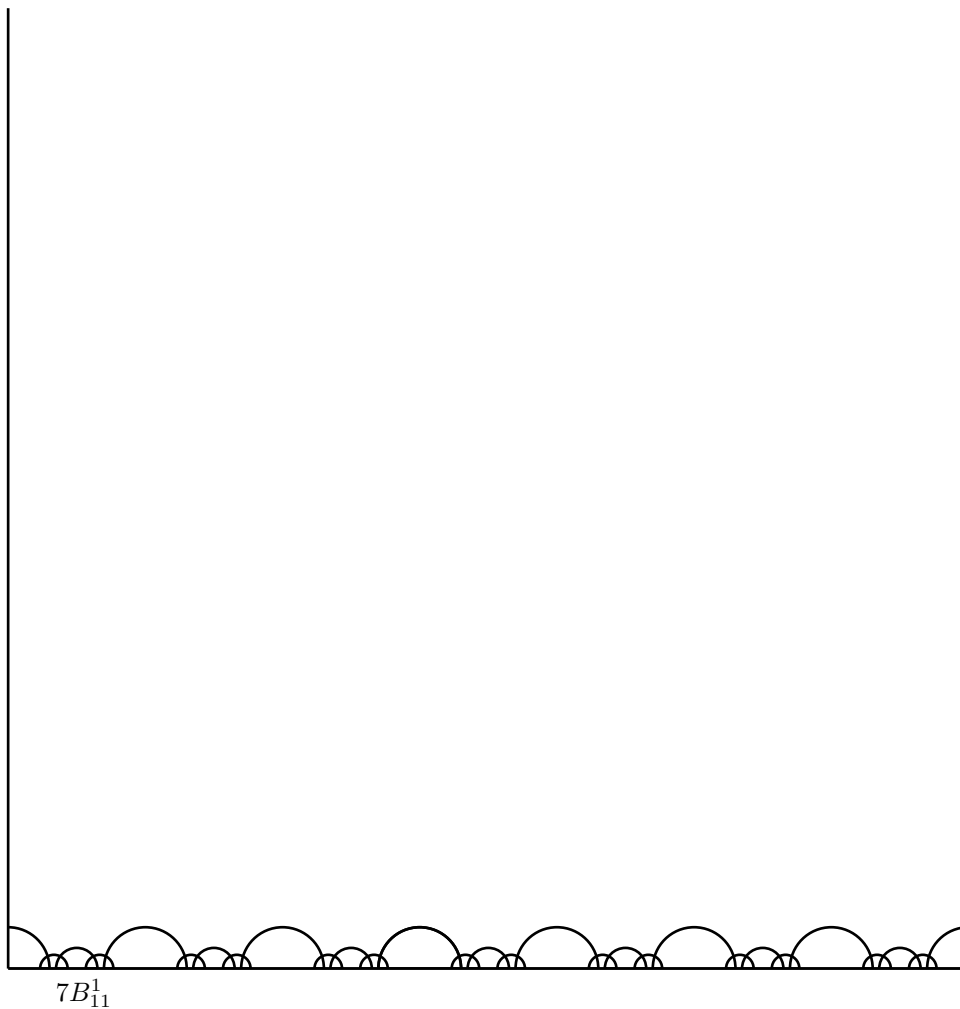


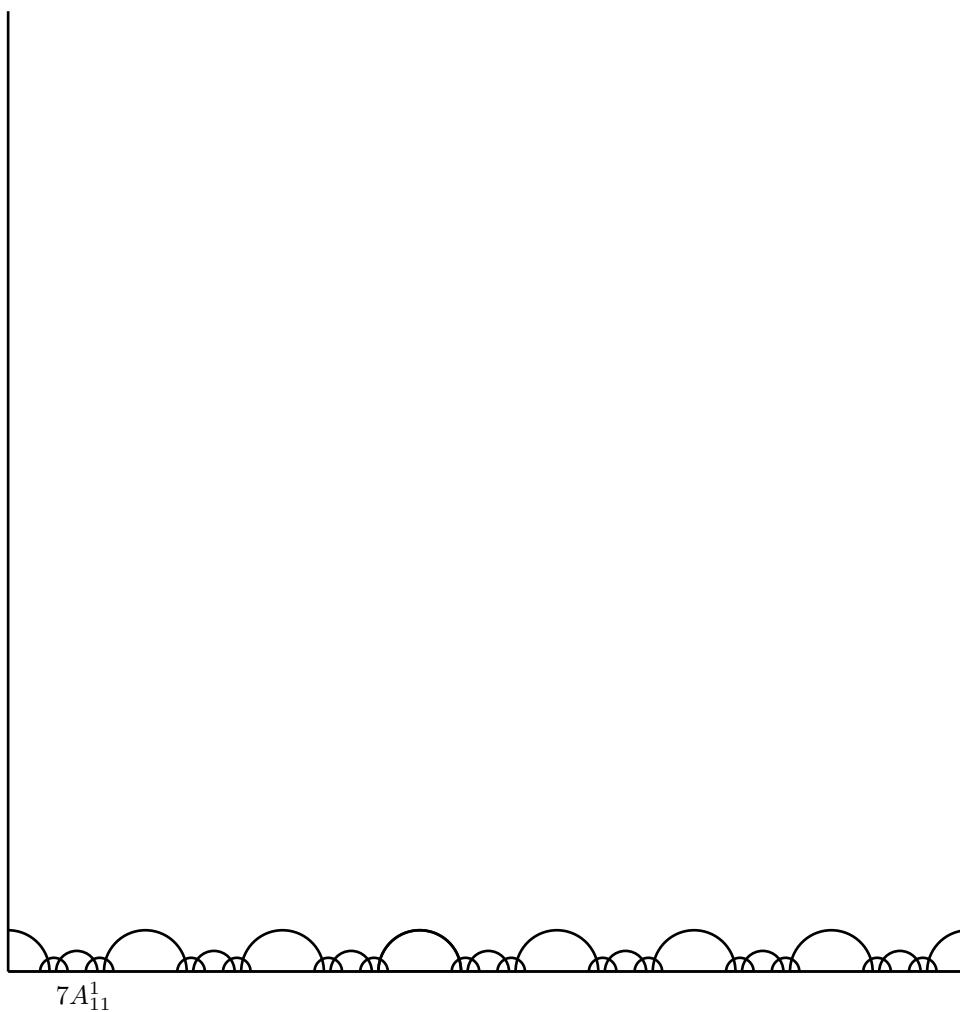


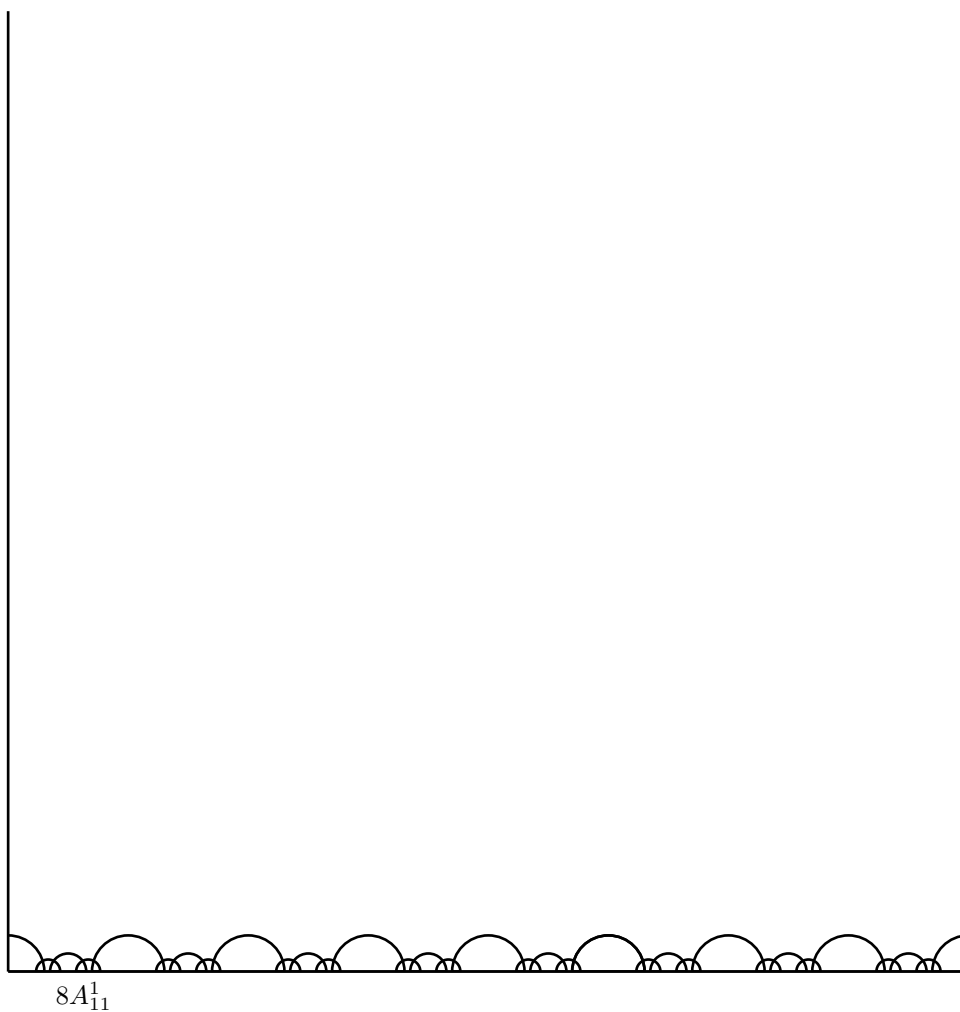


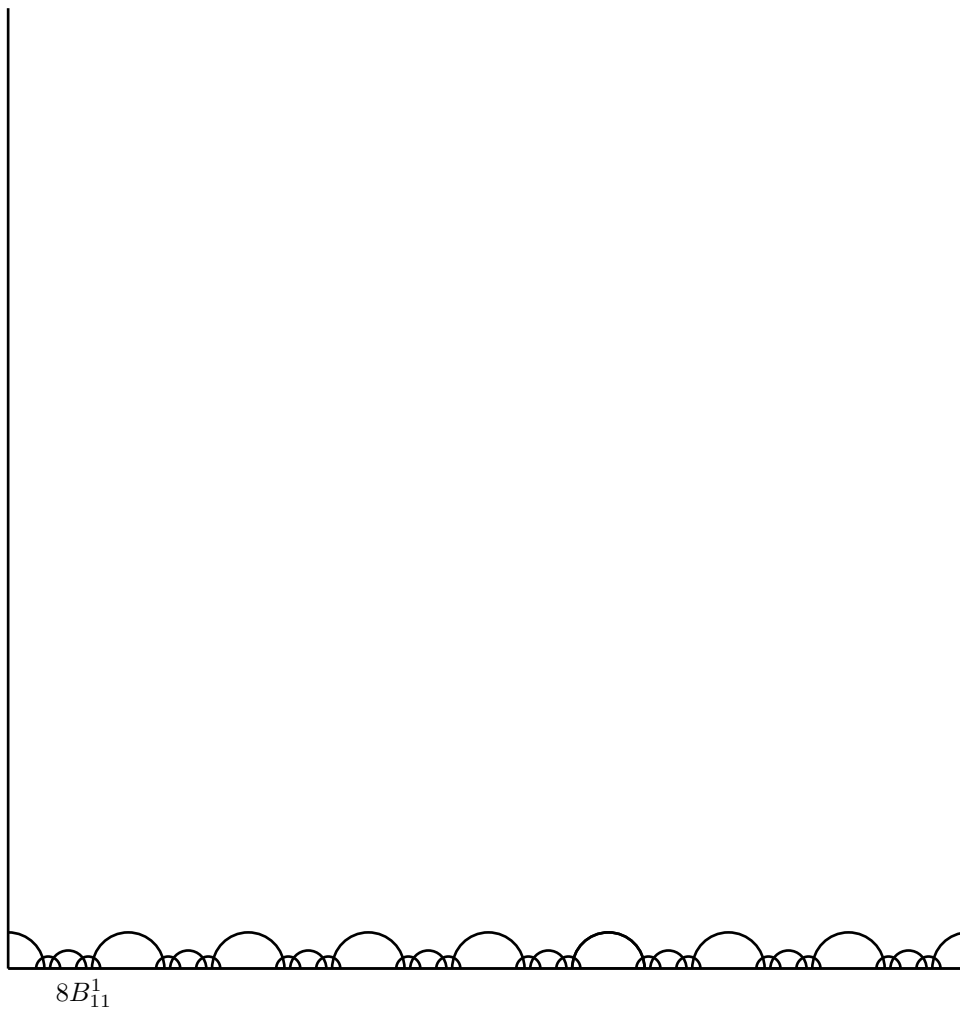


$6A_{11}^1$

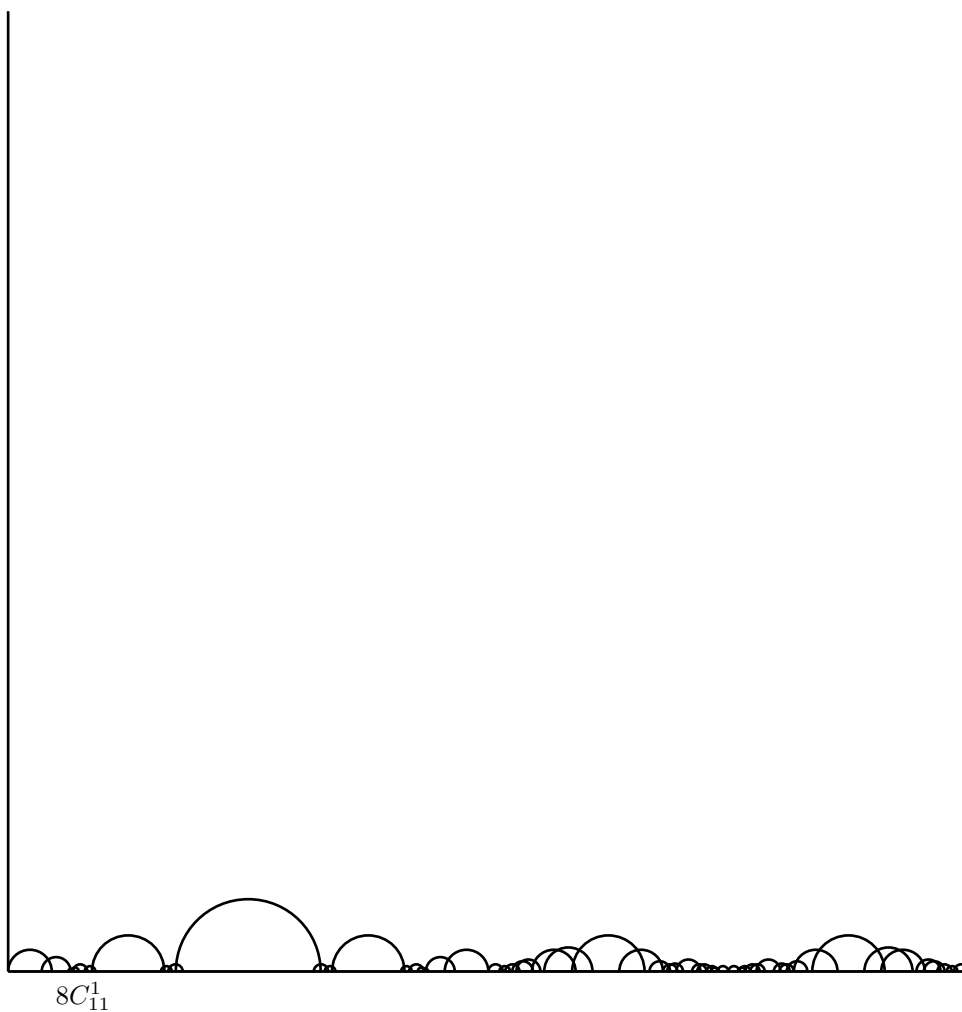


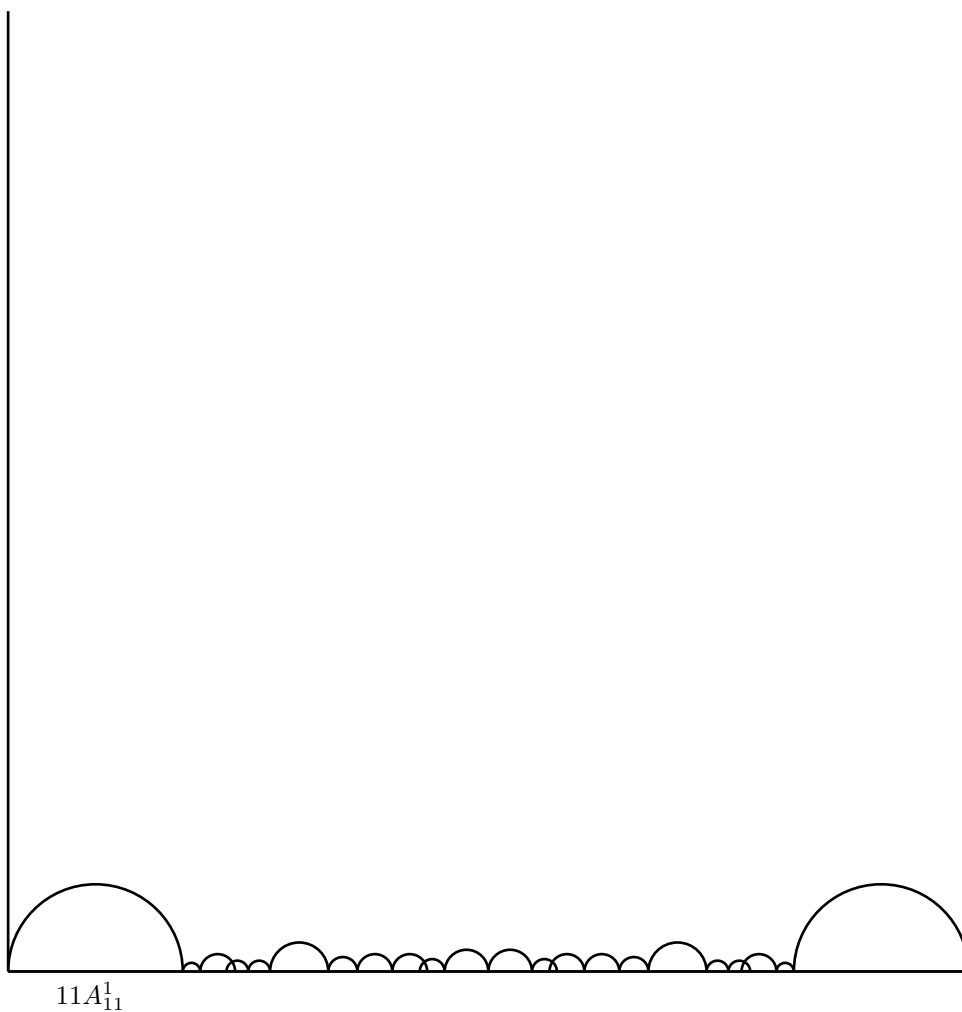


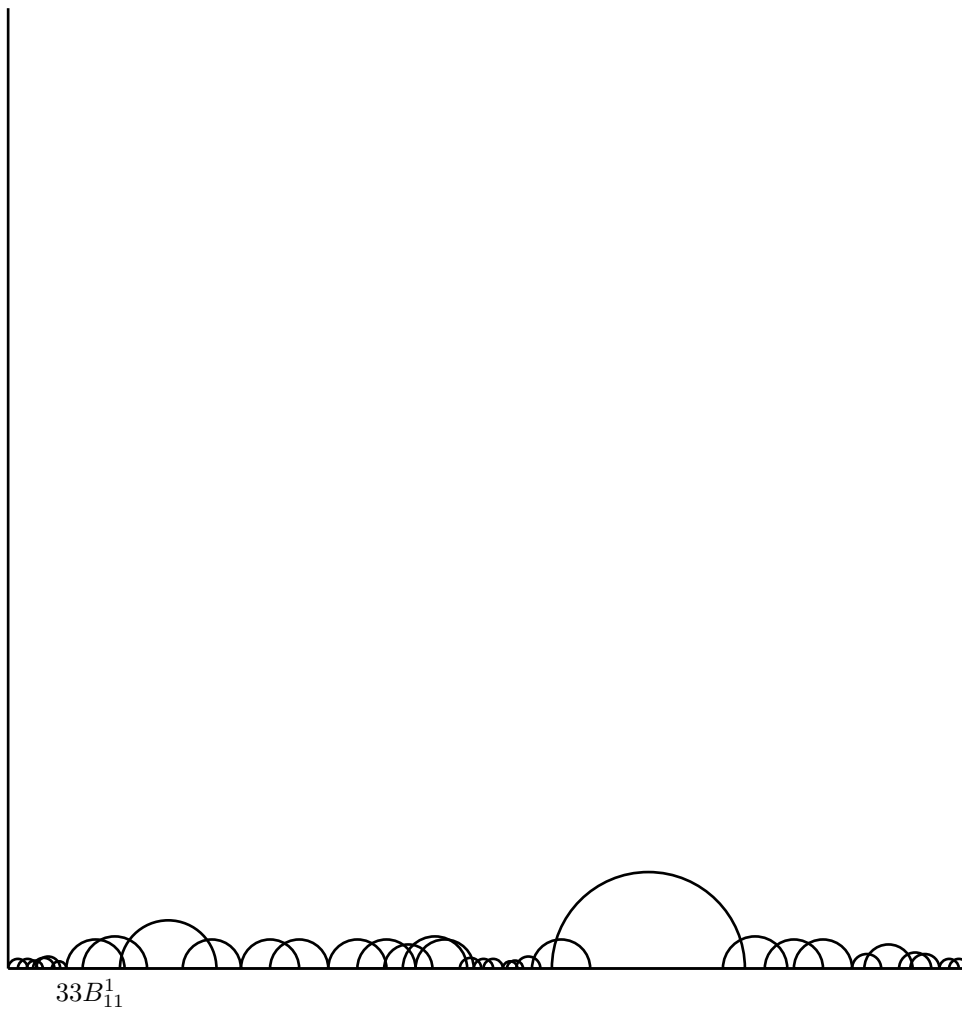


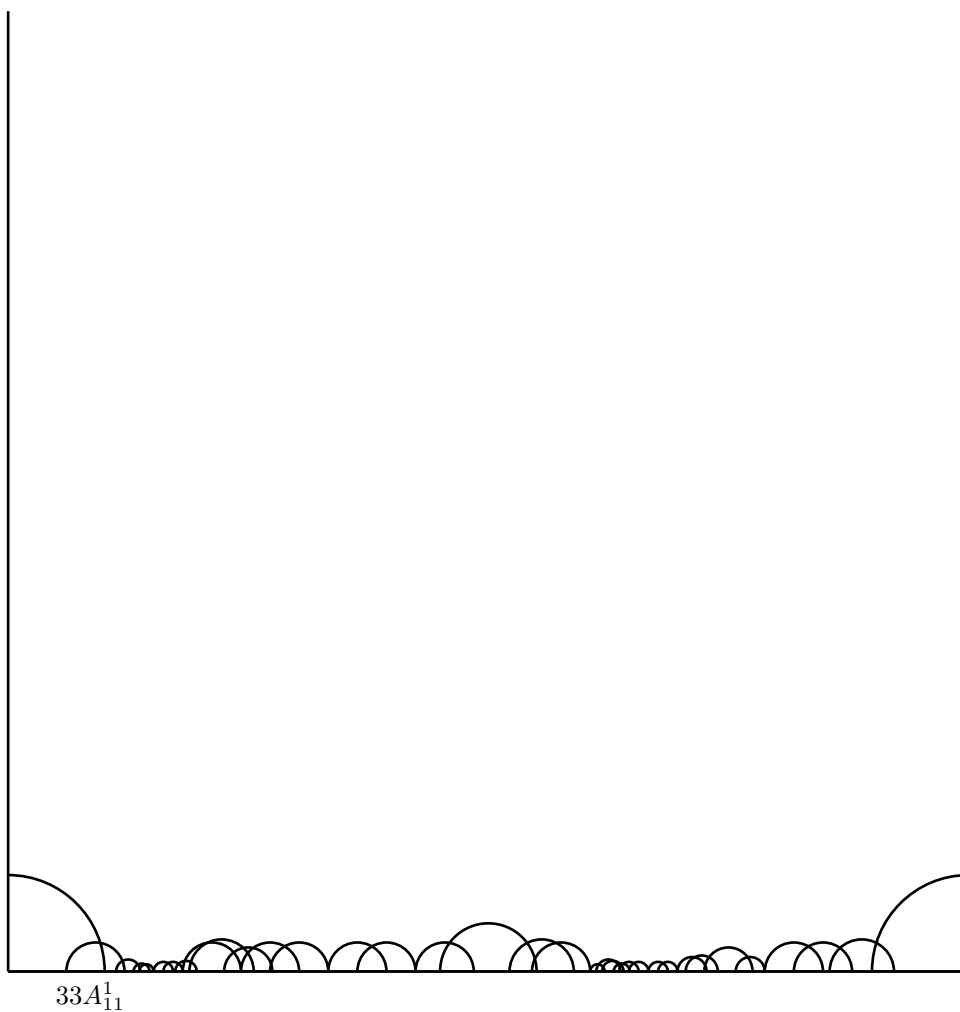


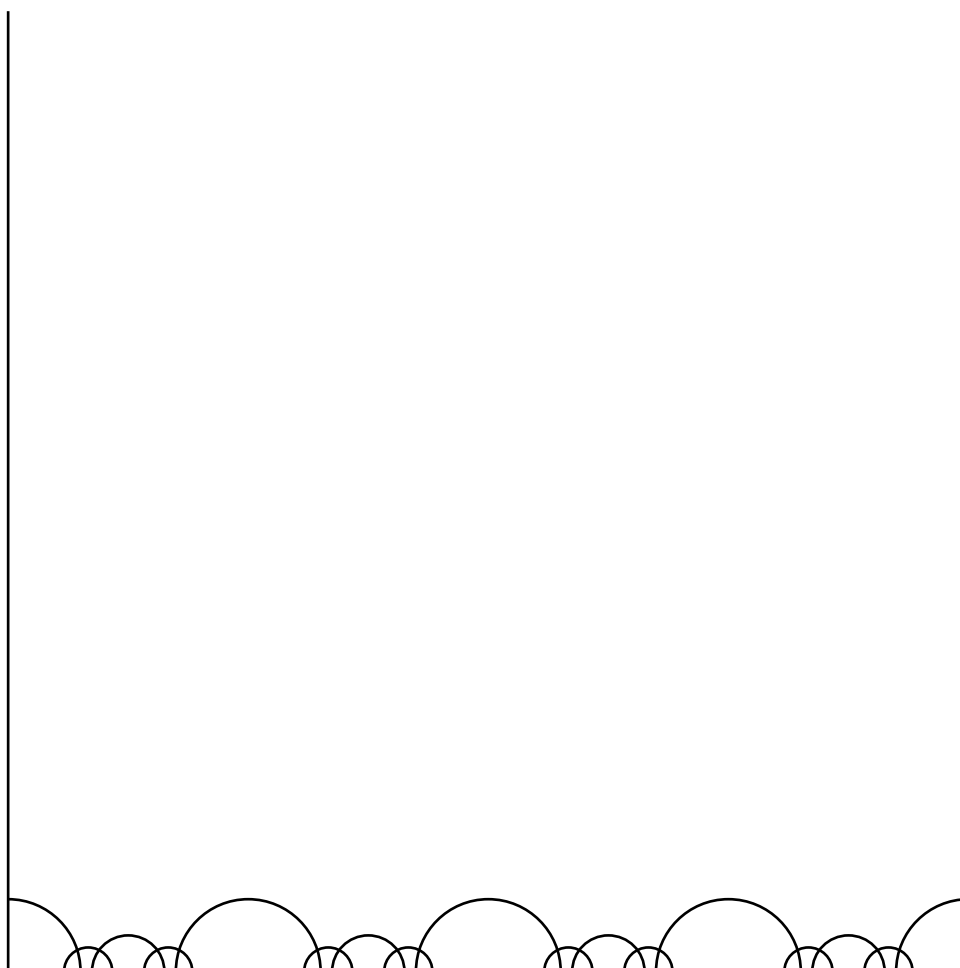




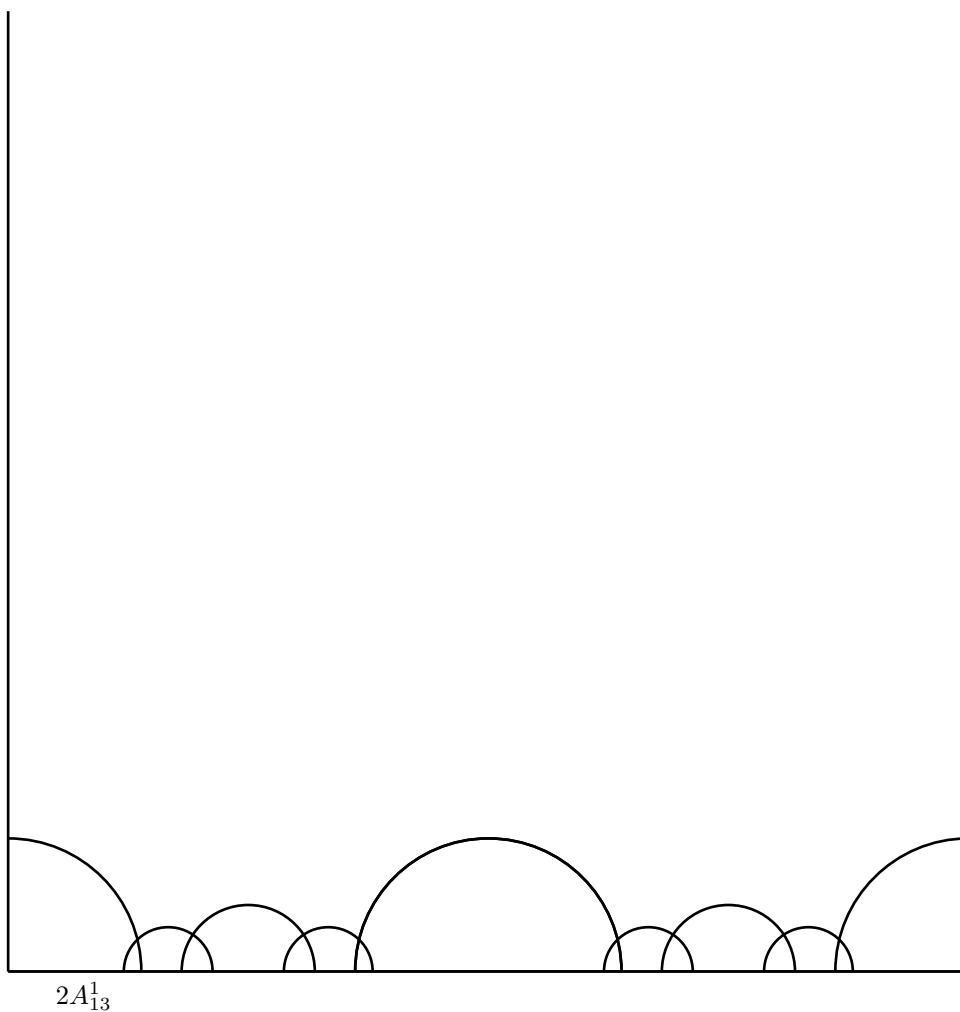


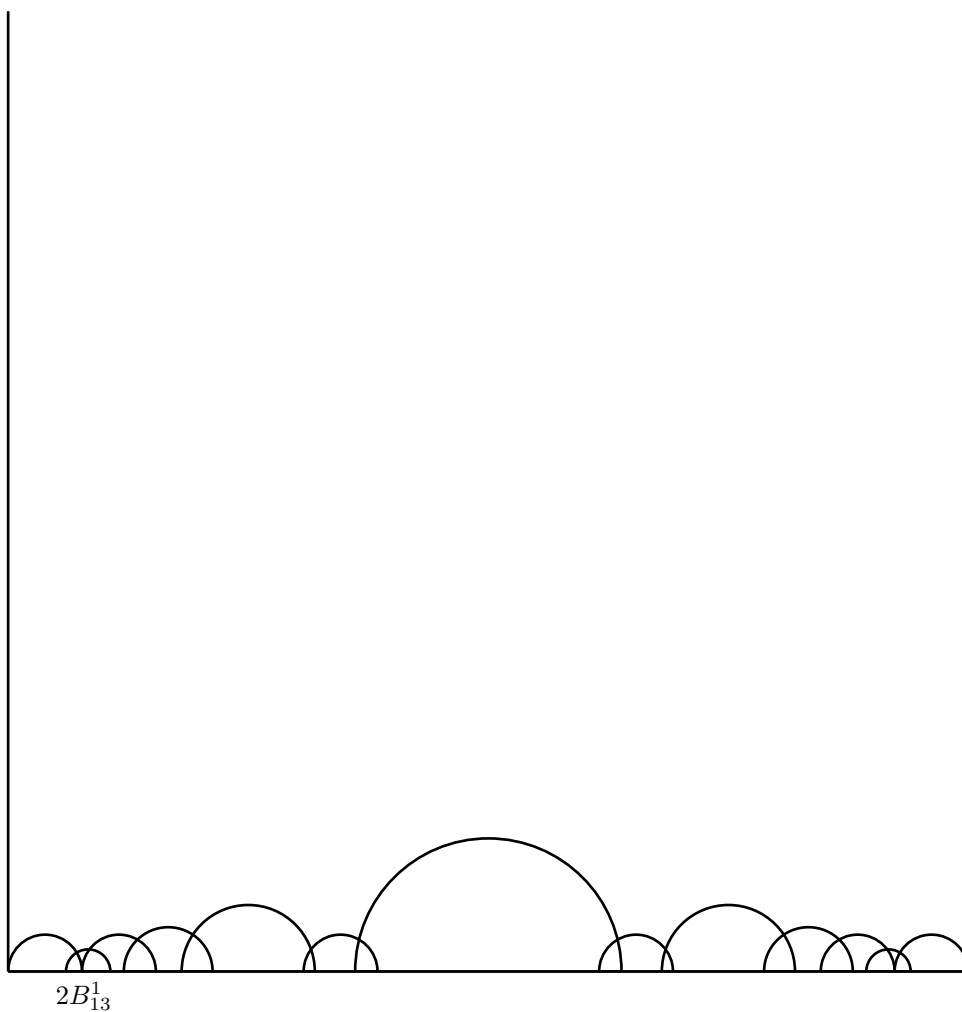


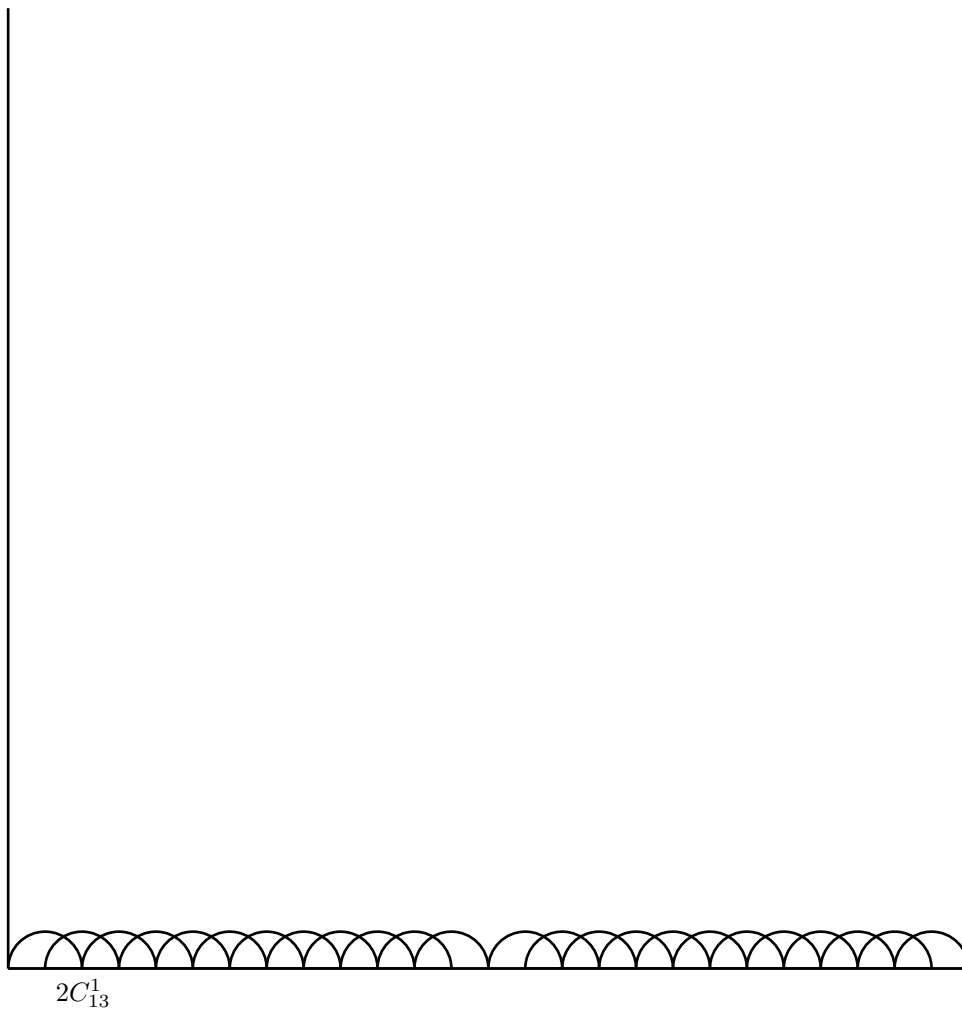




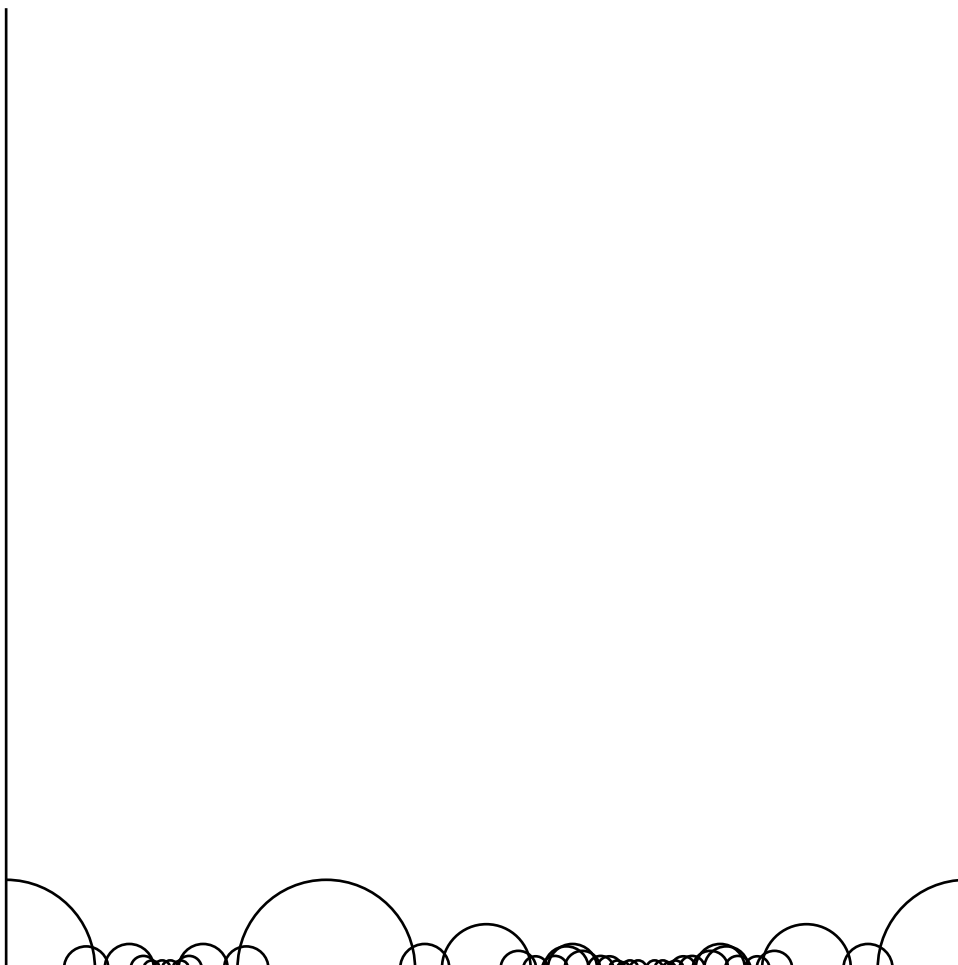
$44A_{11}^1$



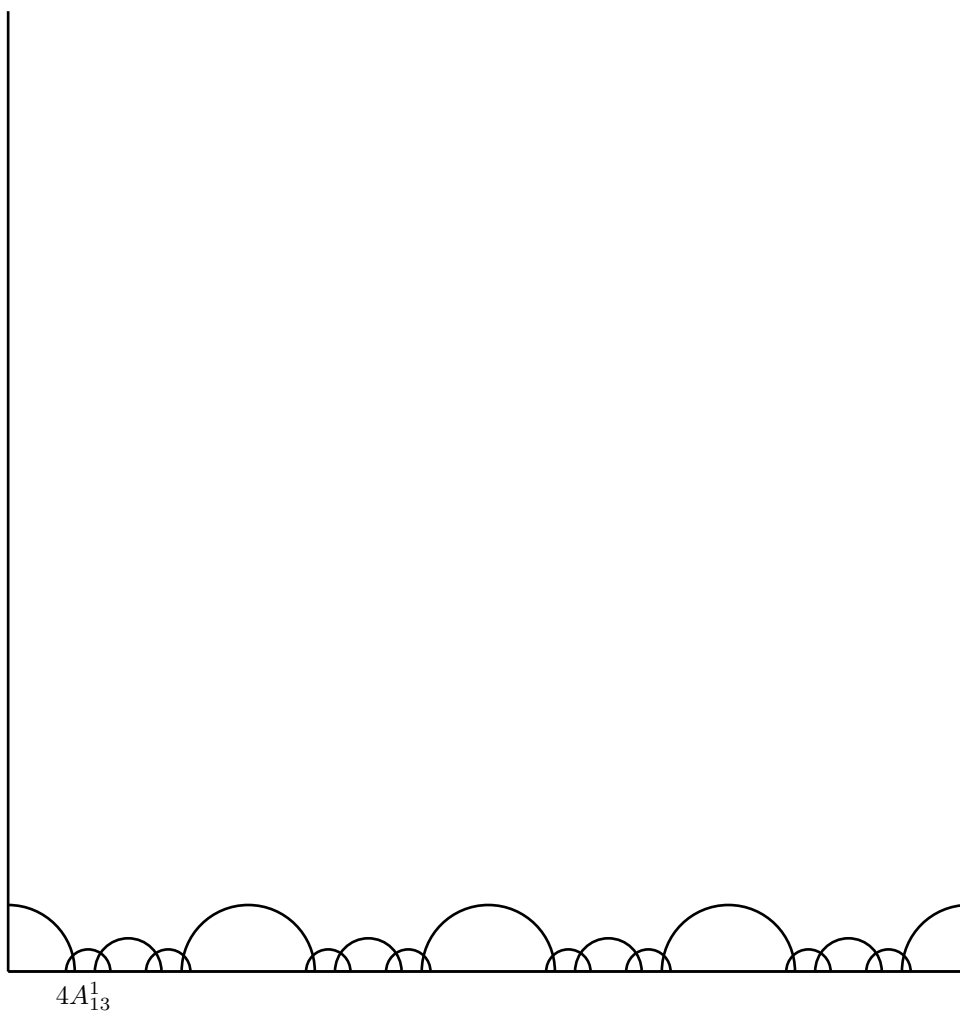


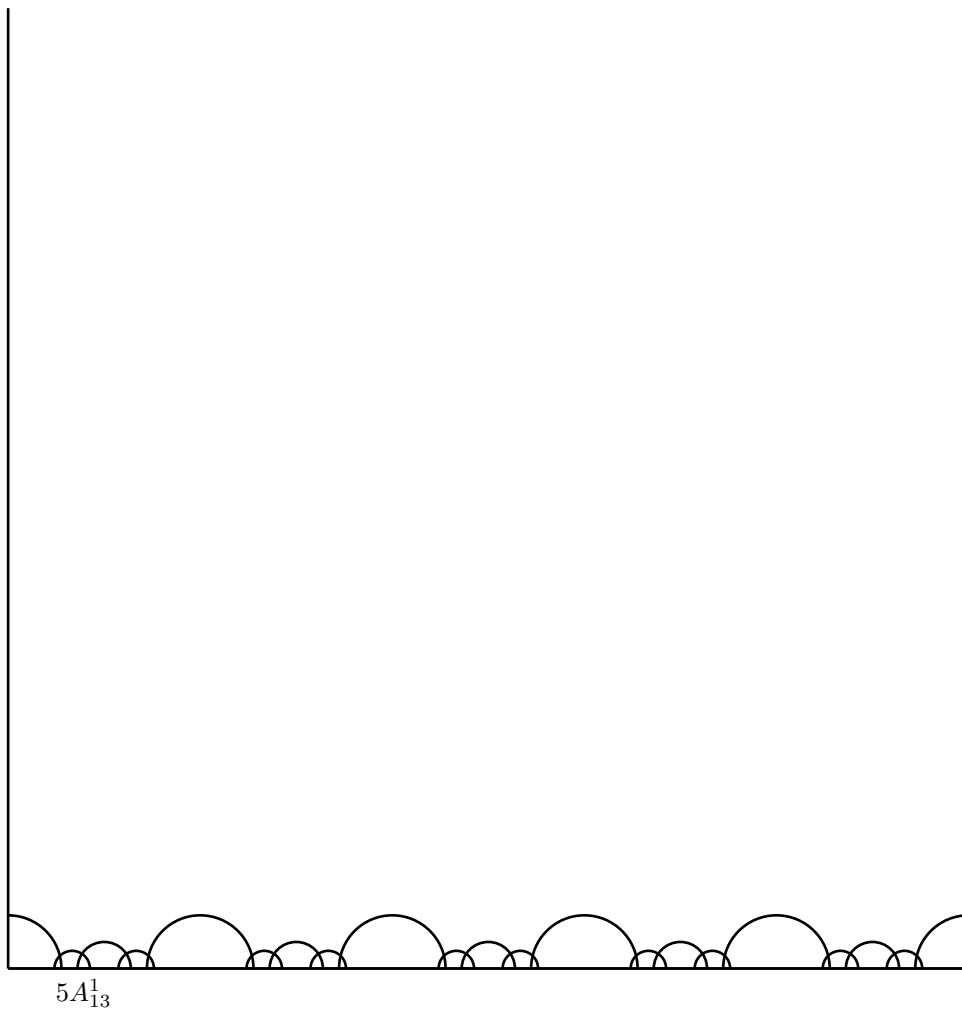


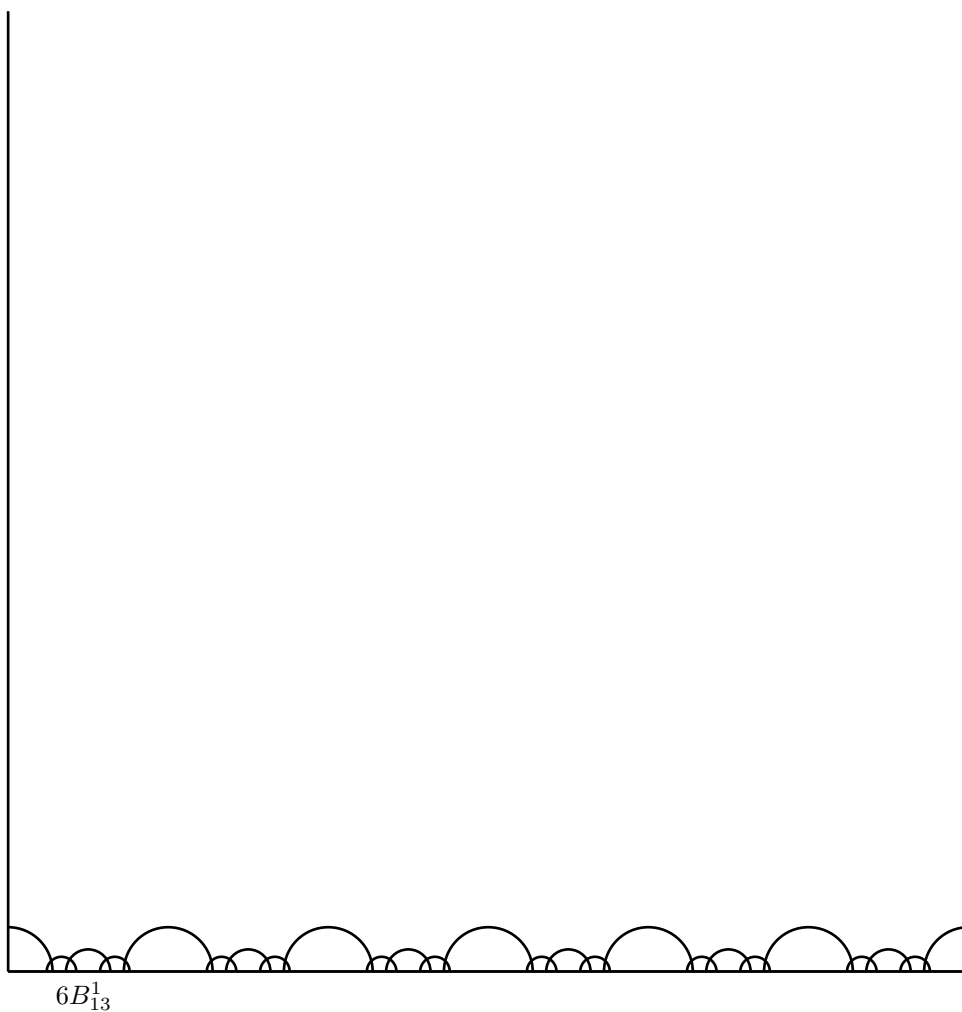


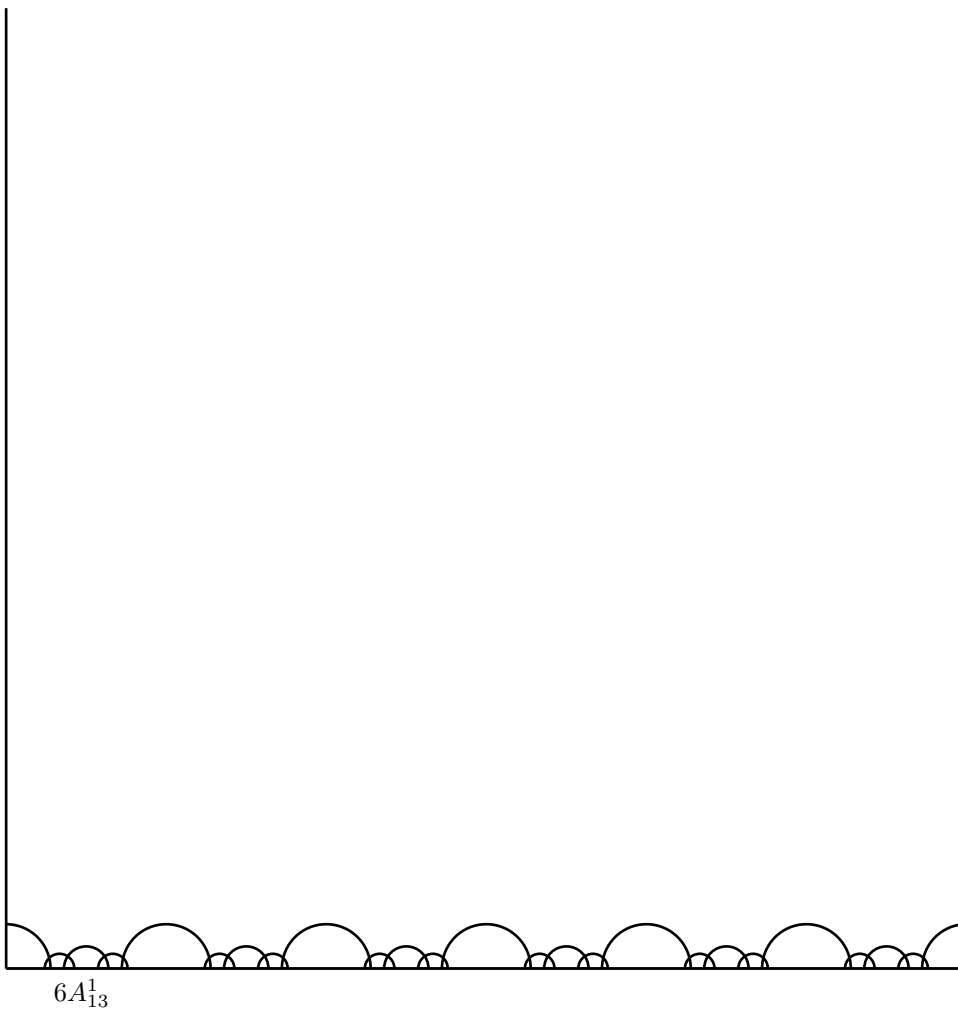


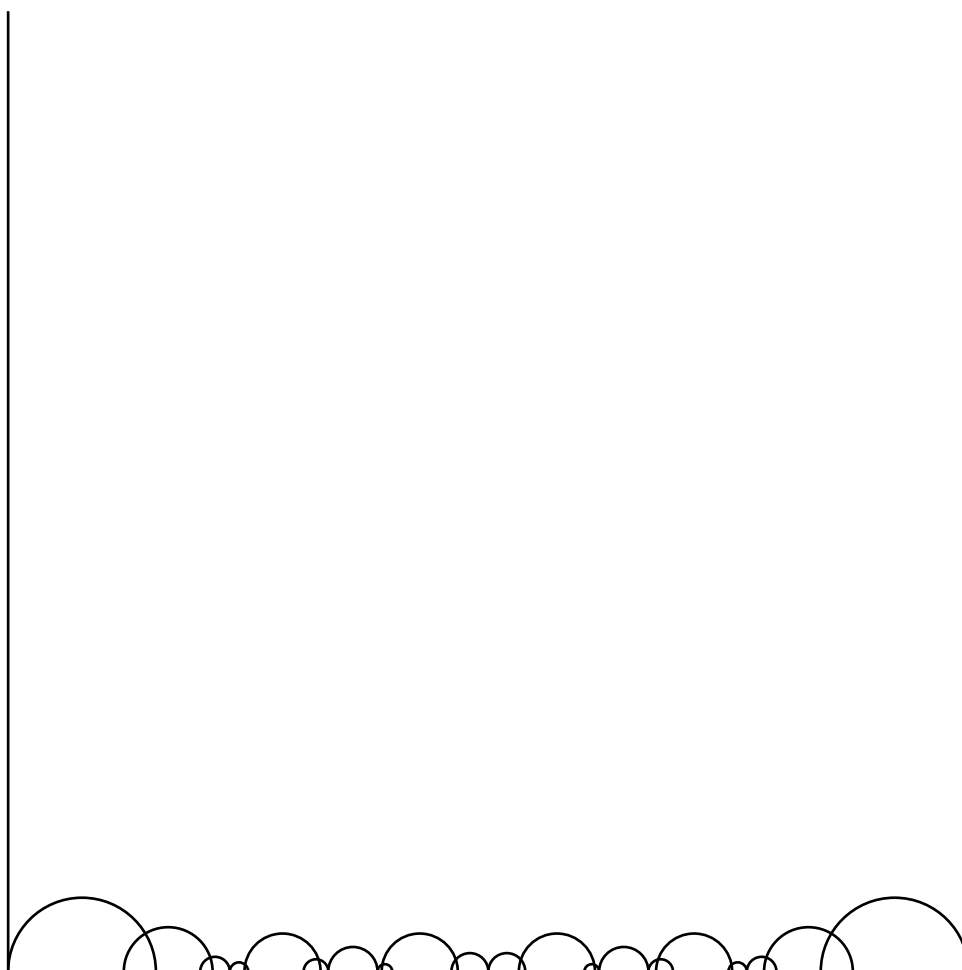
$3A_{13}^1$



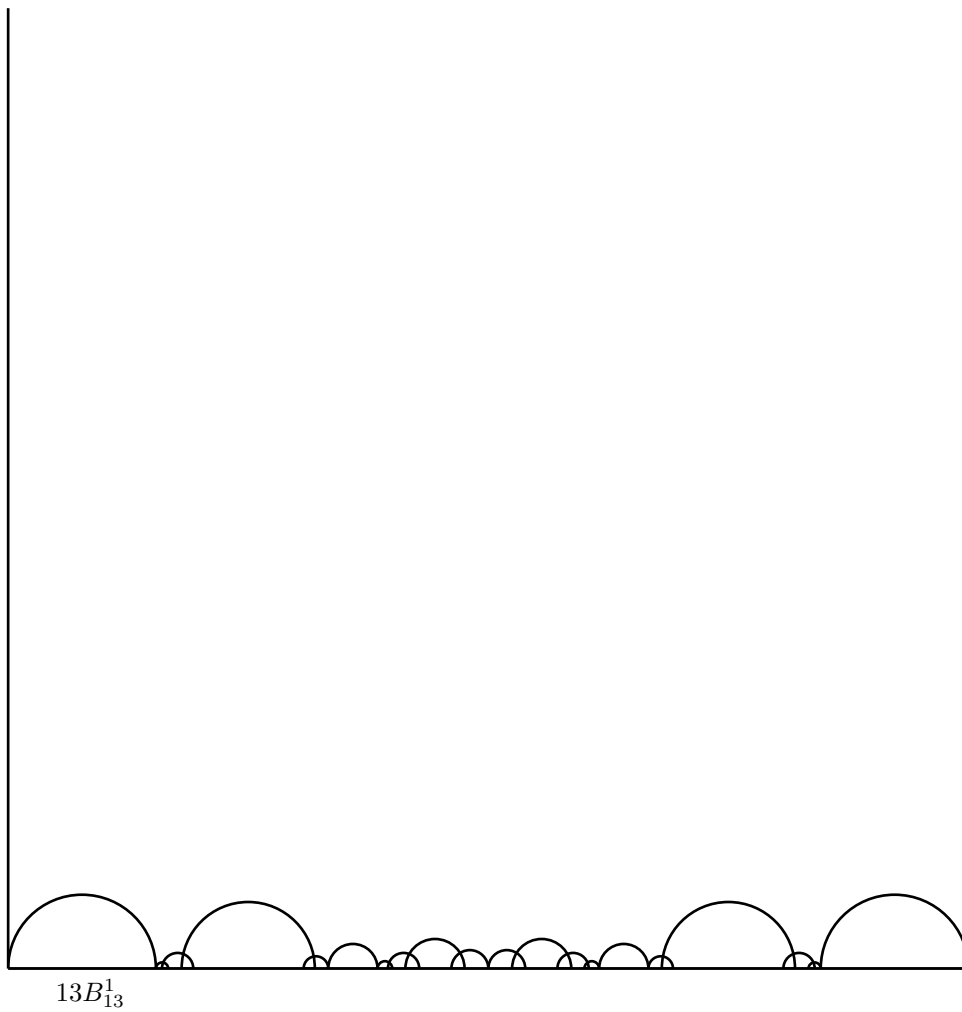




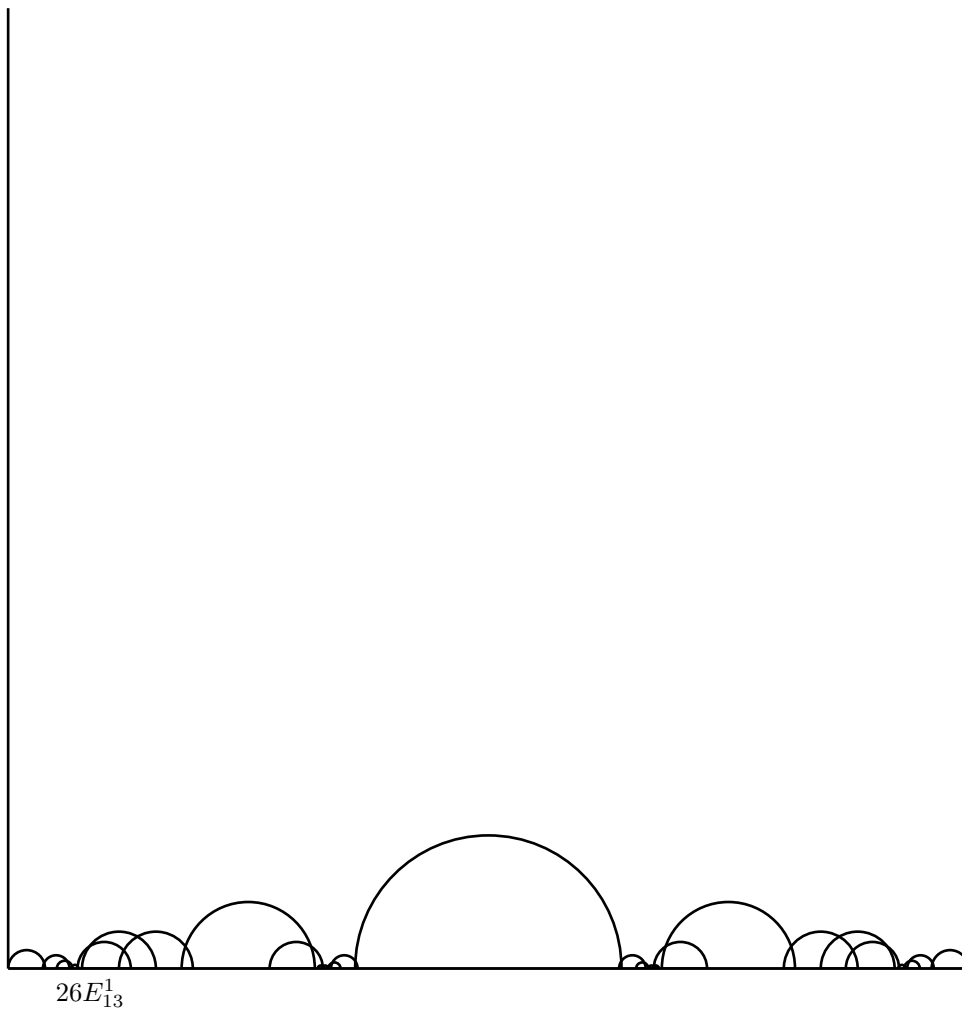




$13A_{13}^1$

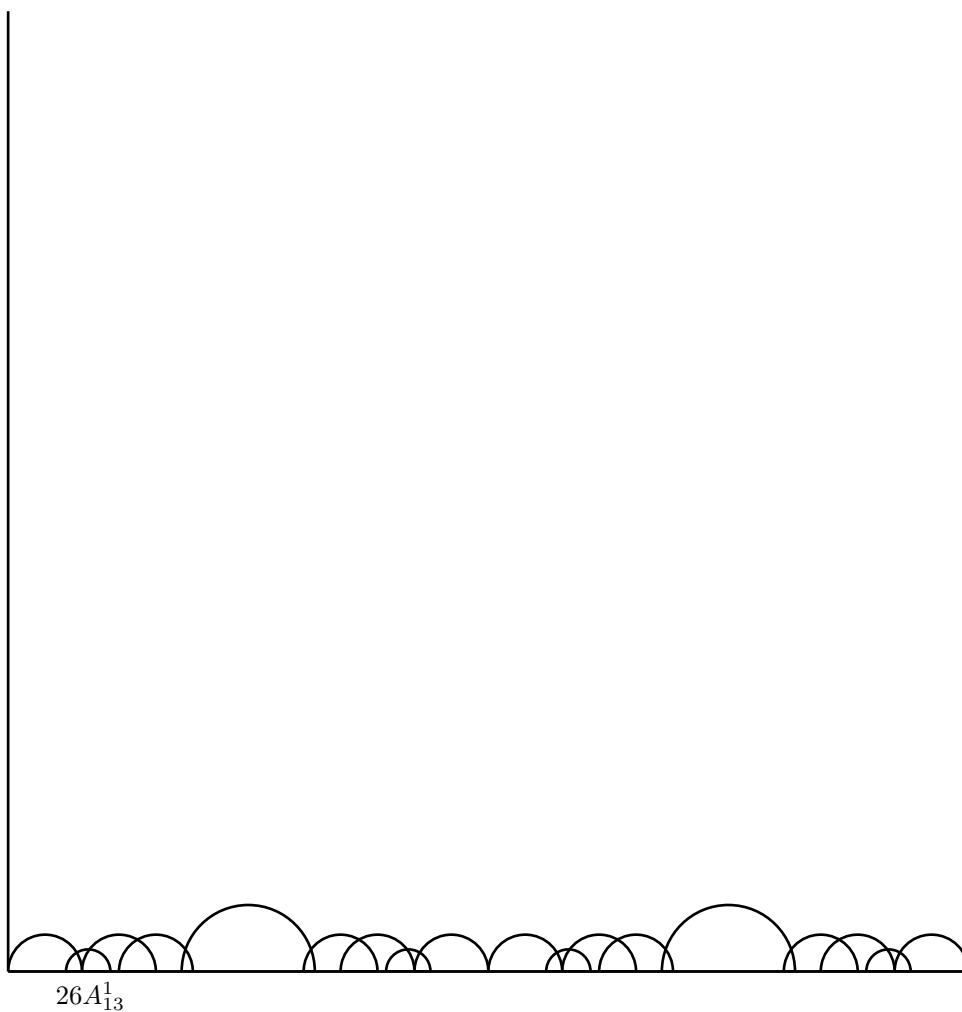


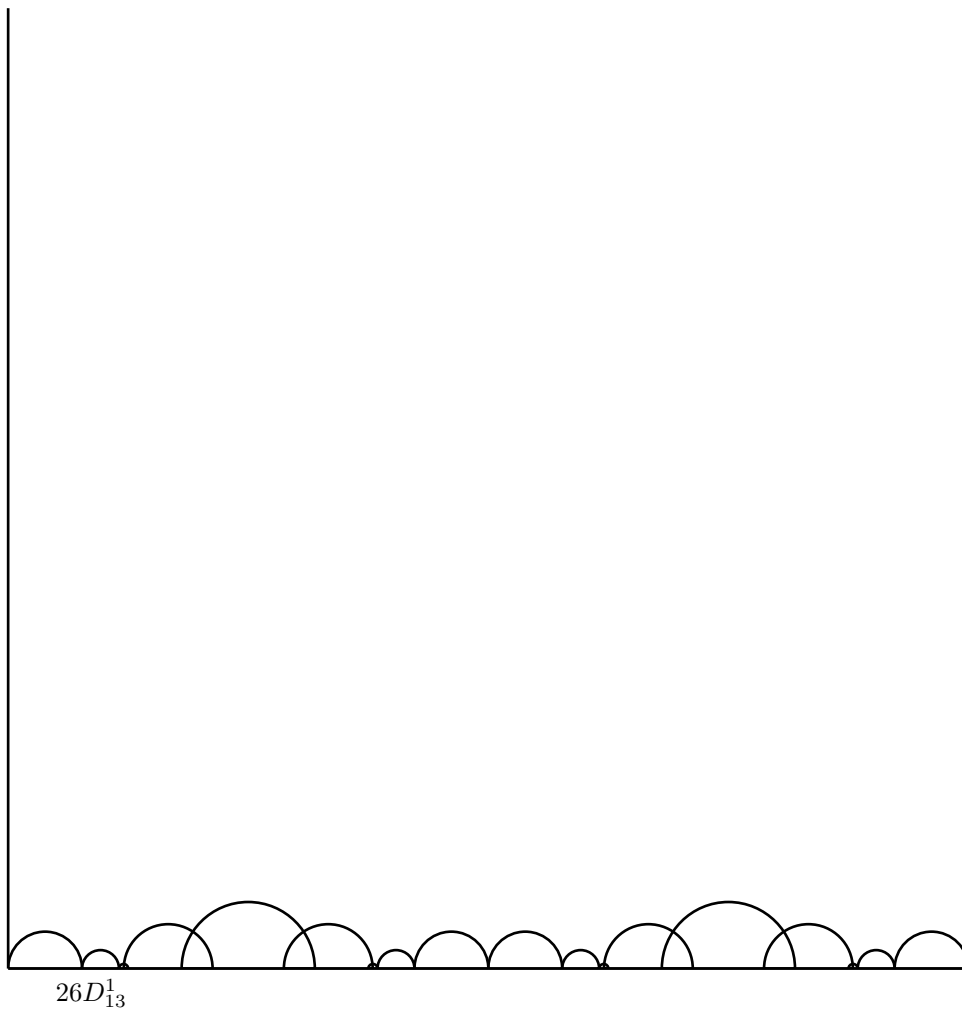
$13B_{13}^1$

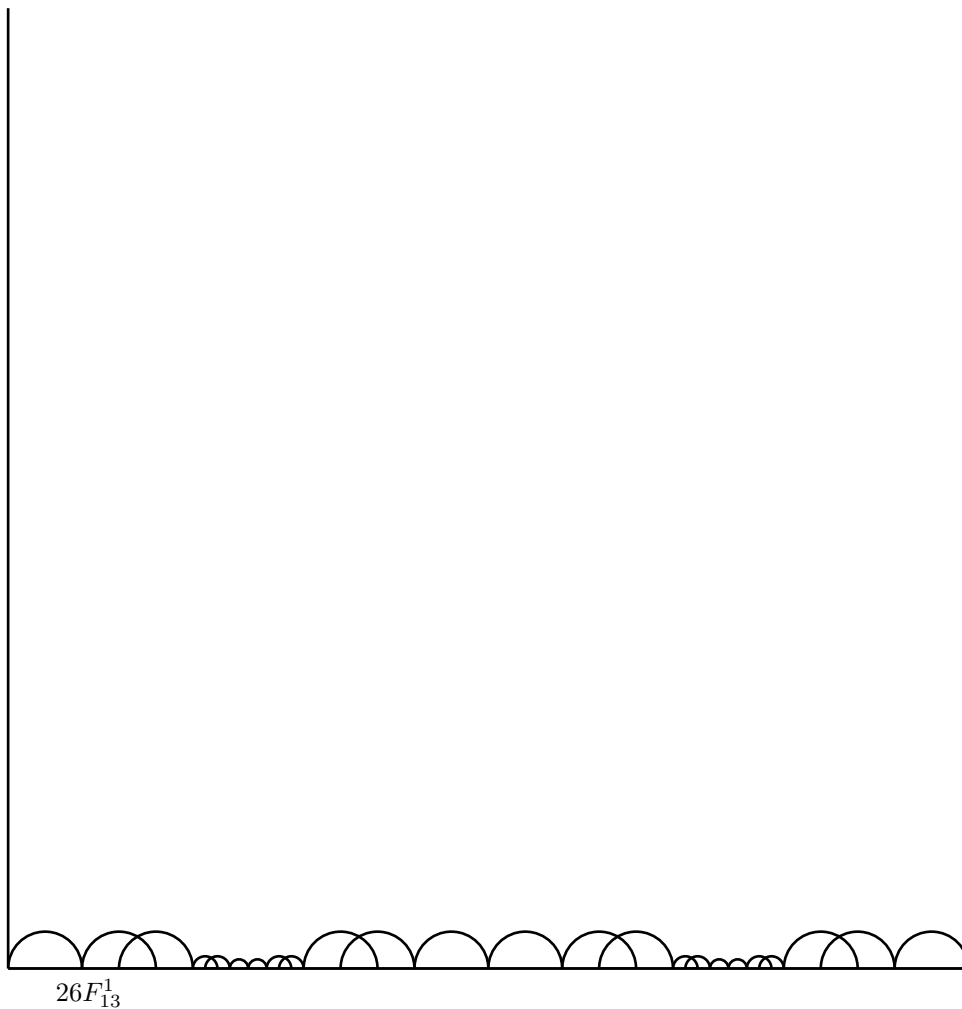


$26E_{13}^1$

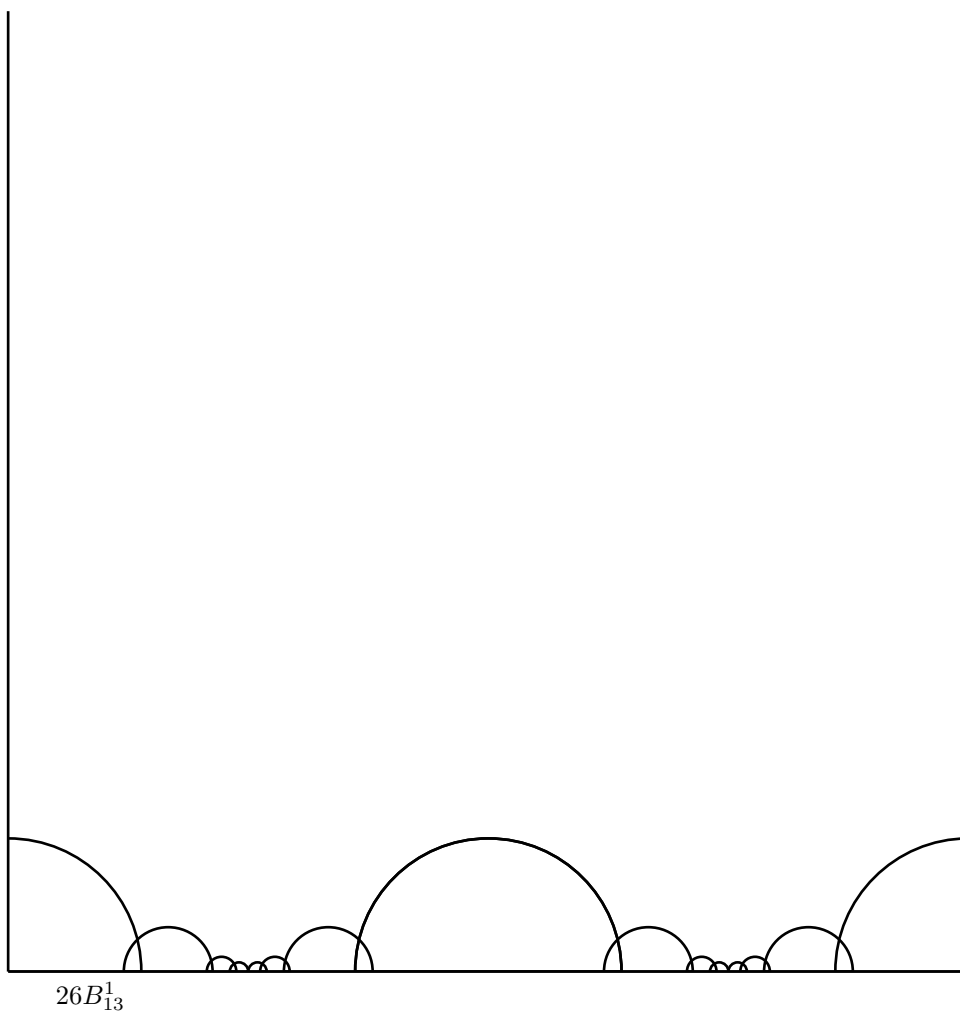


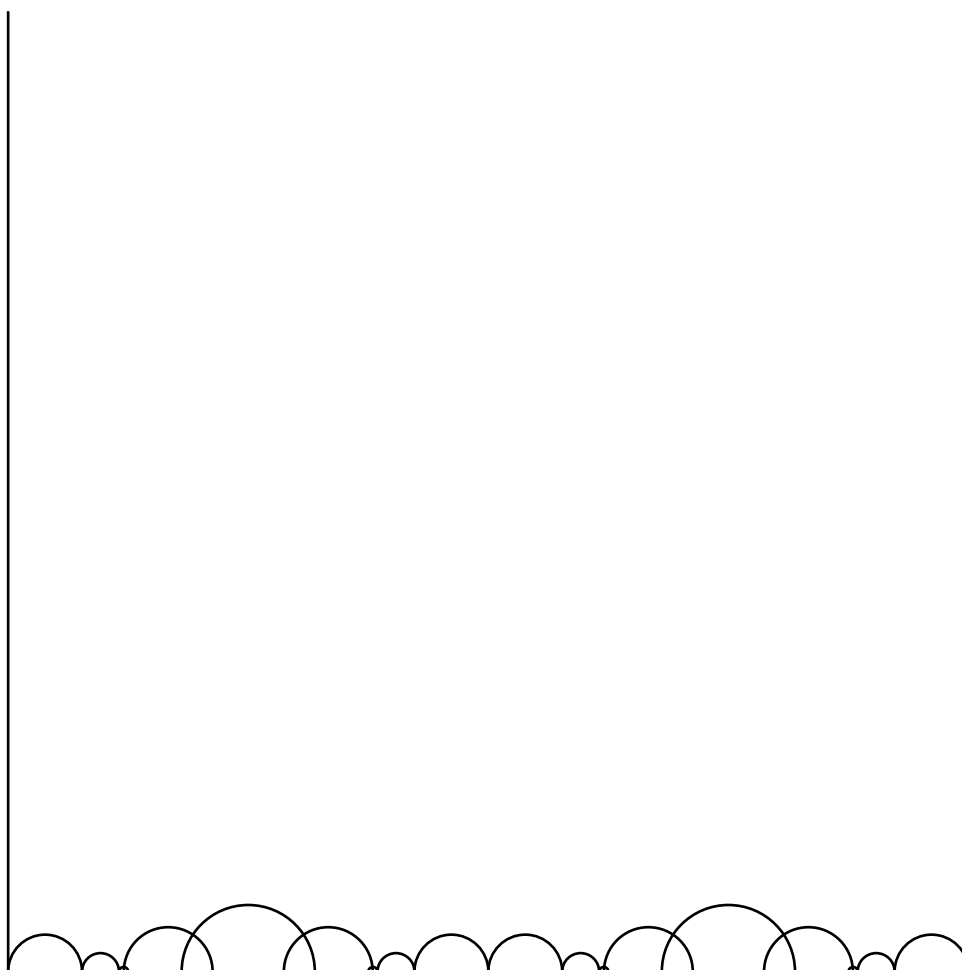




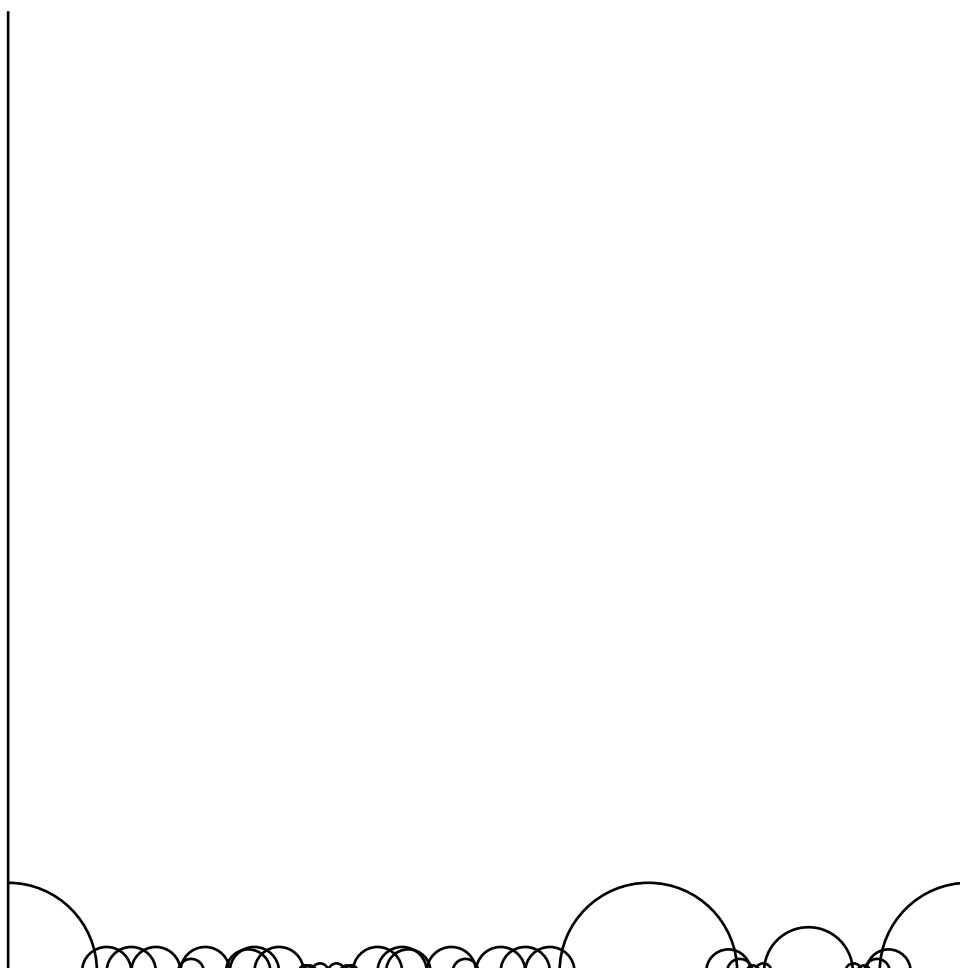


$26F_{13}^1$

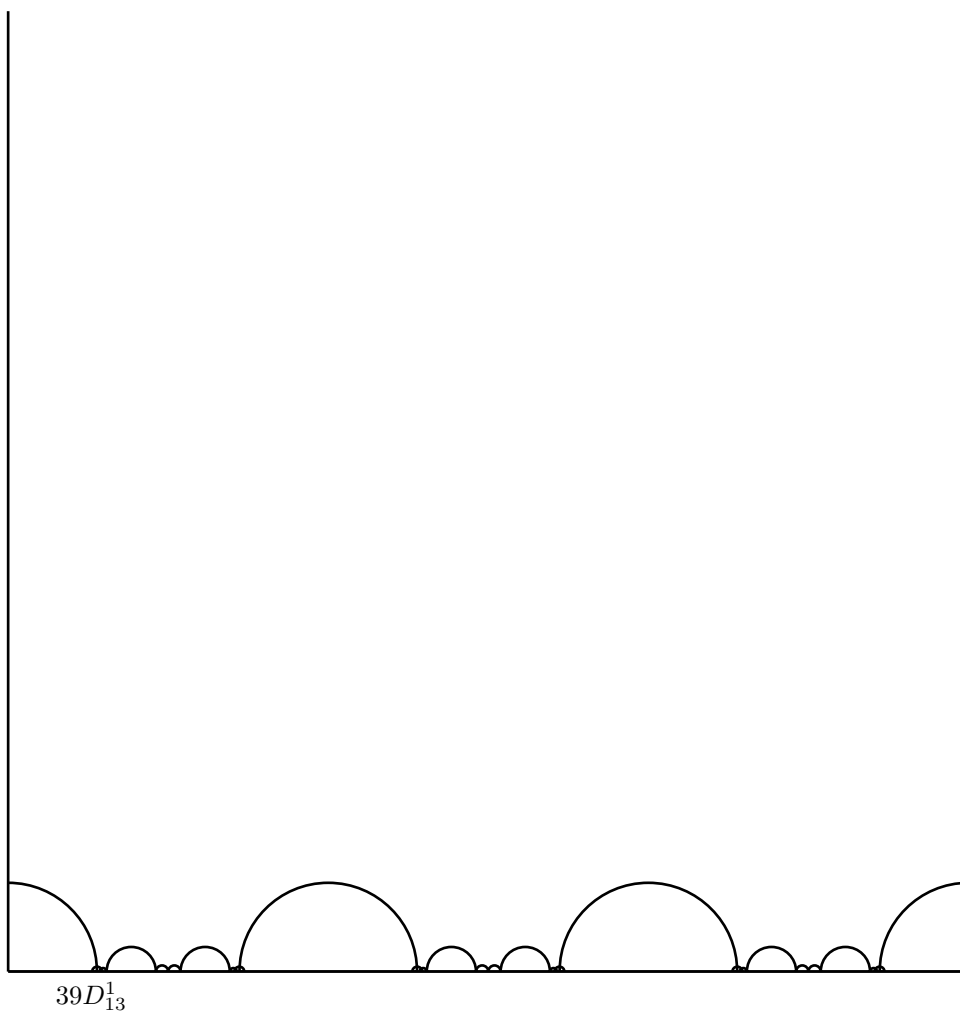


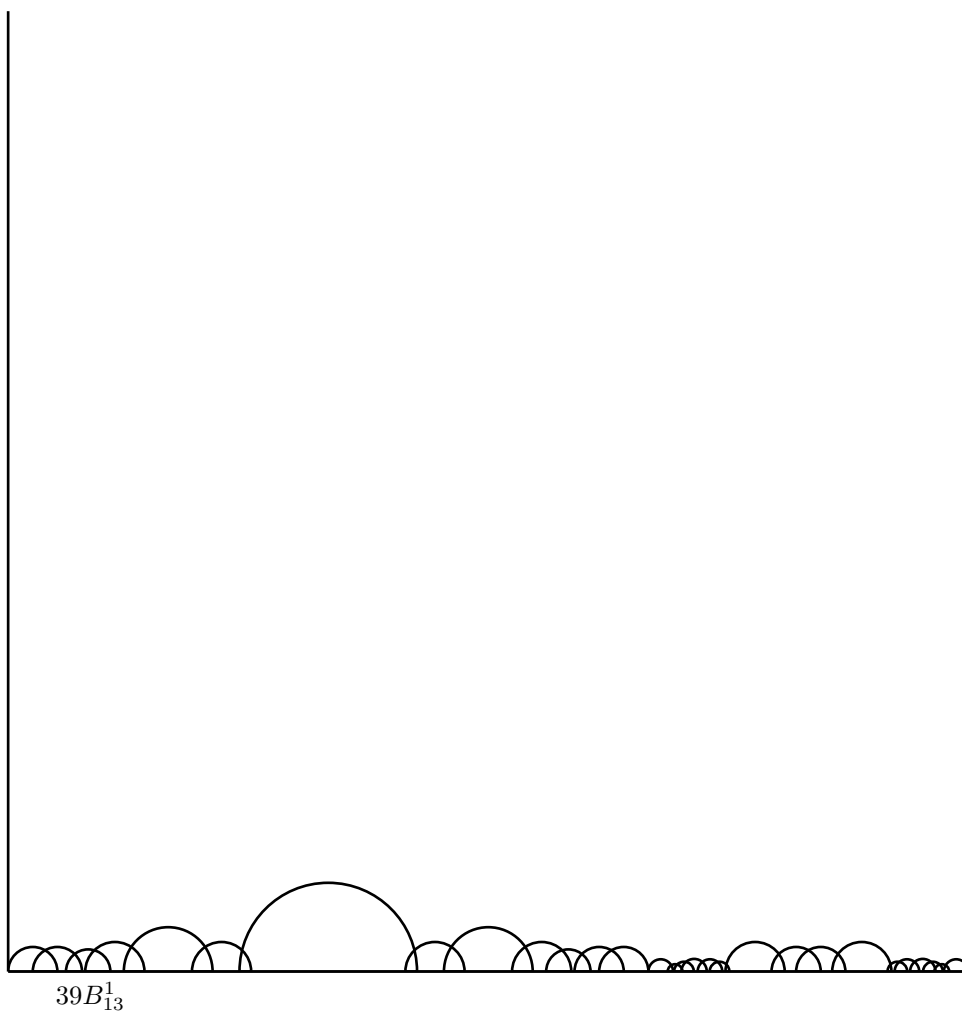


$26C_{13}^1$

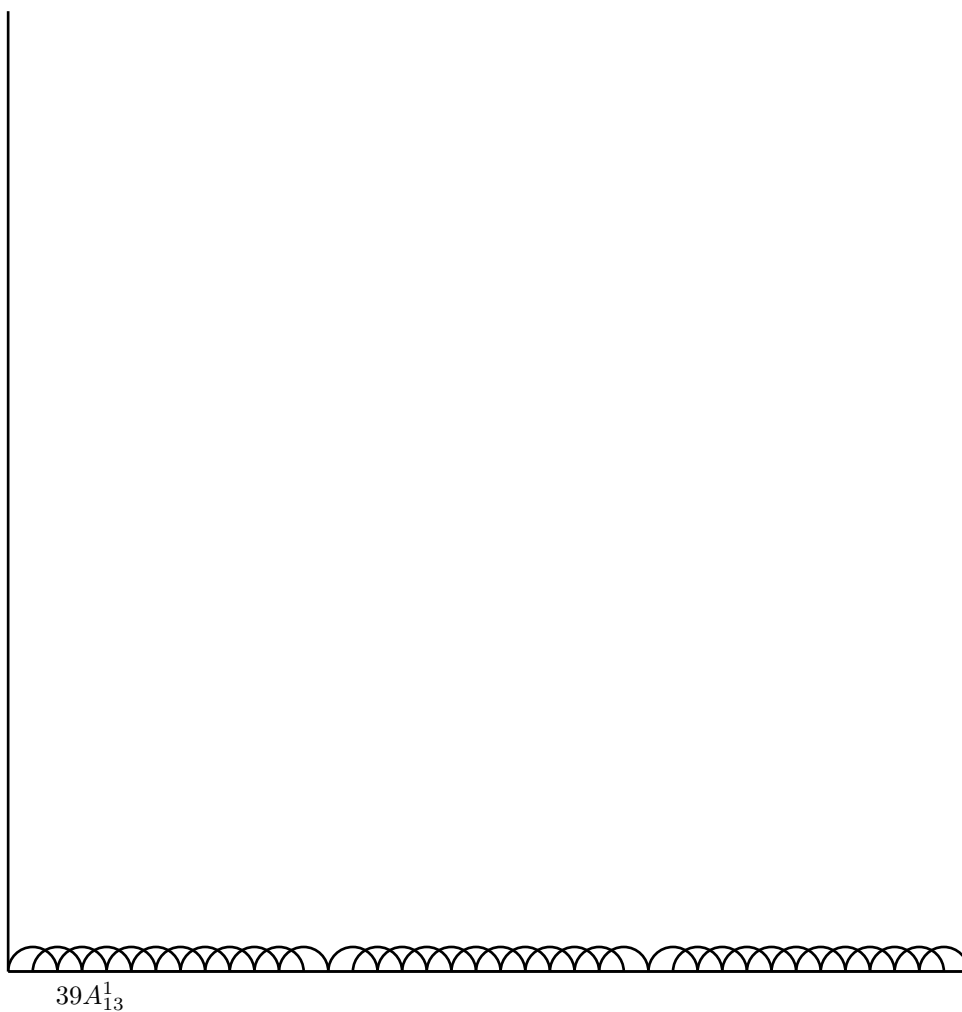


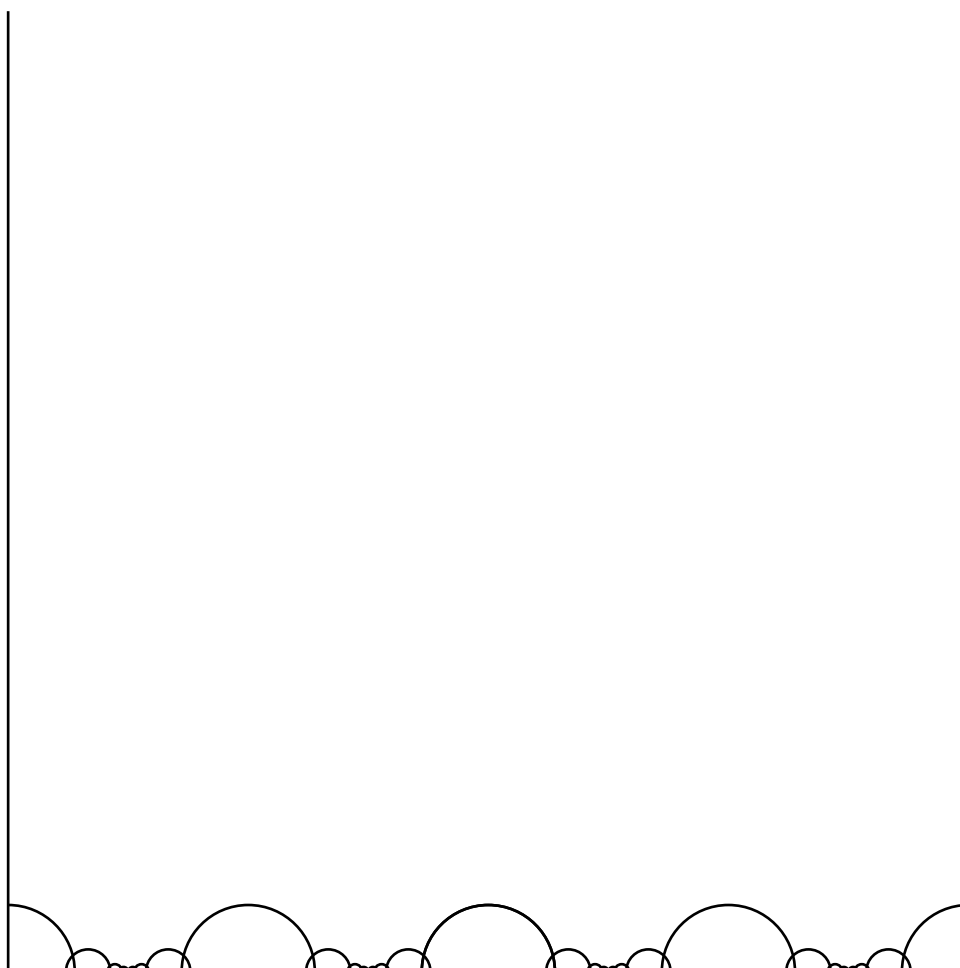
$39C_{13}^1$



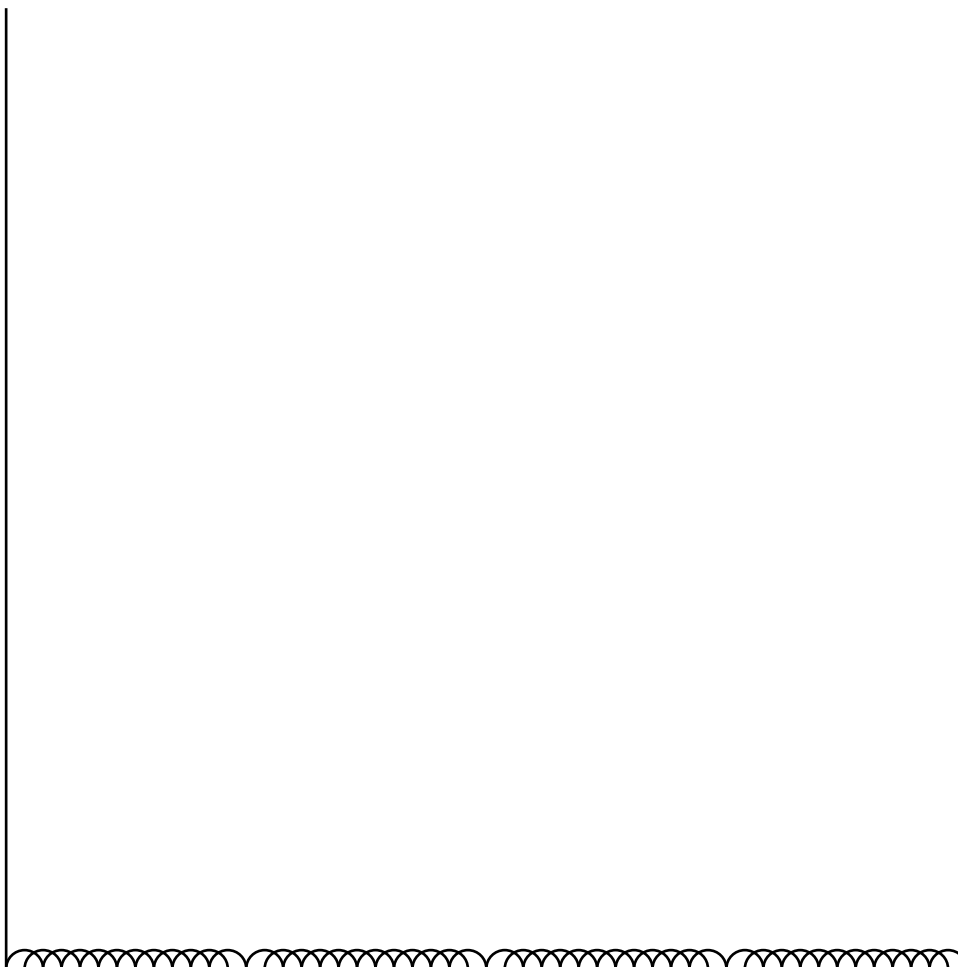




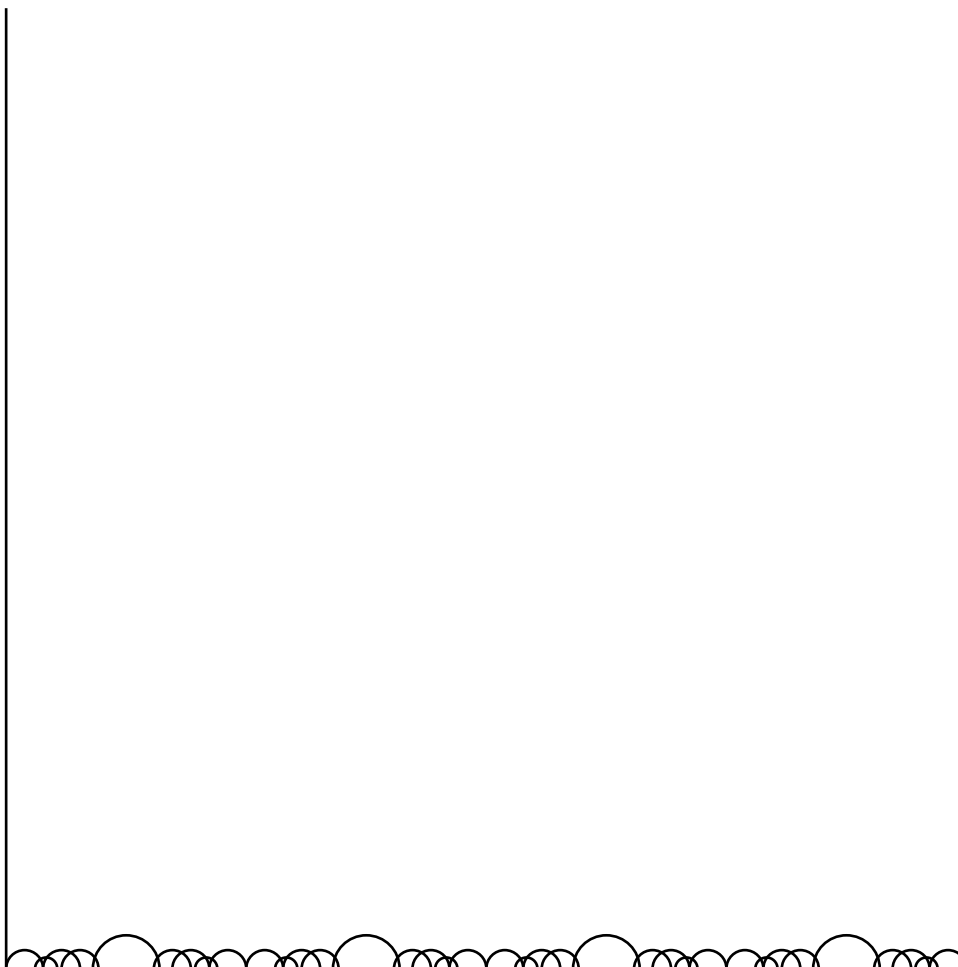




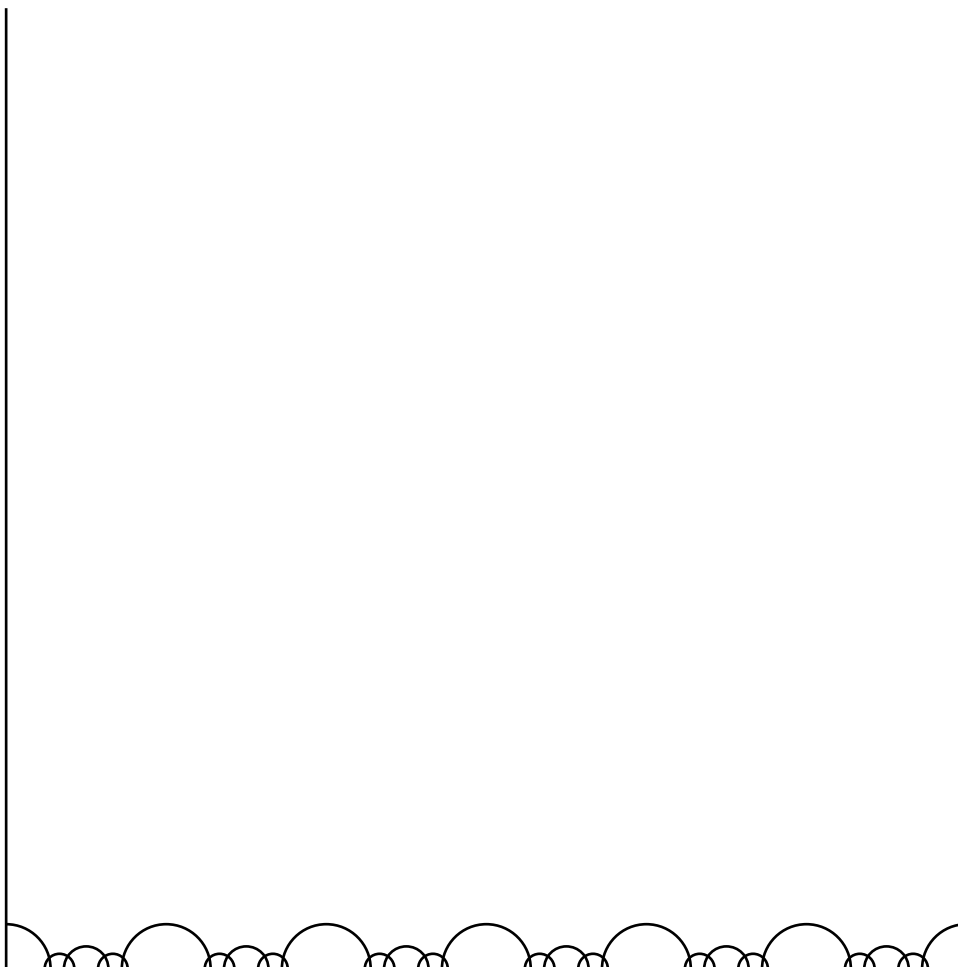
$52A_{13}^1$



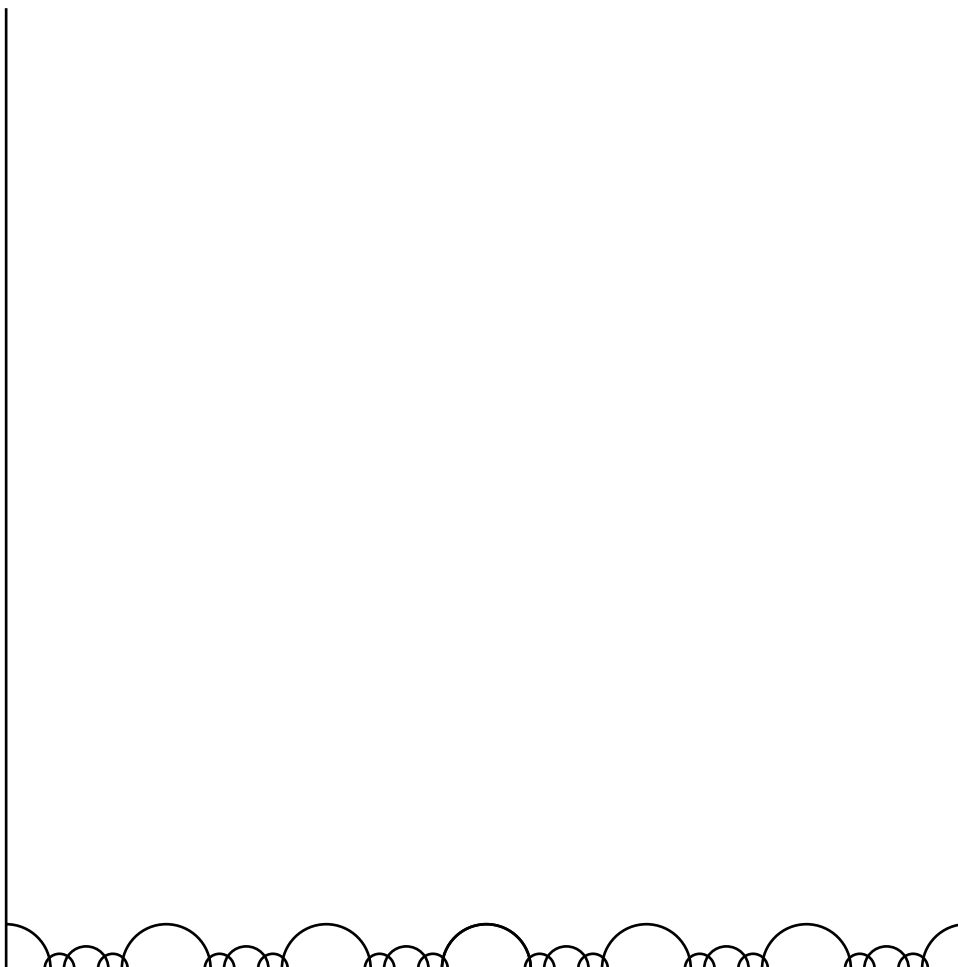
$52B_{13}^1$



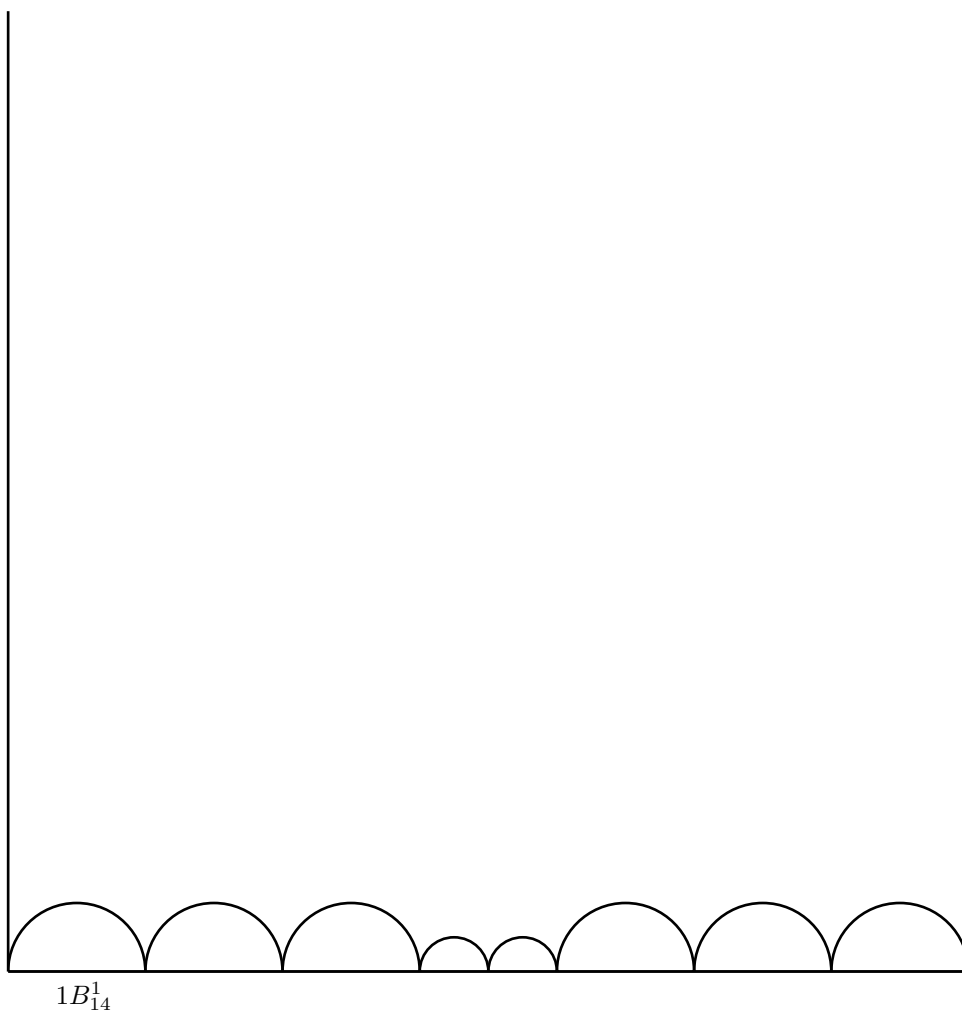
$52C_{13}^1$



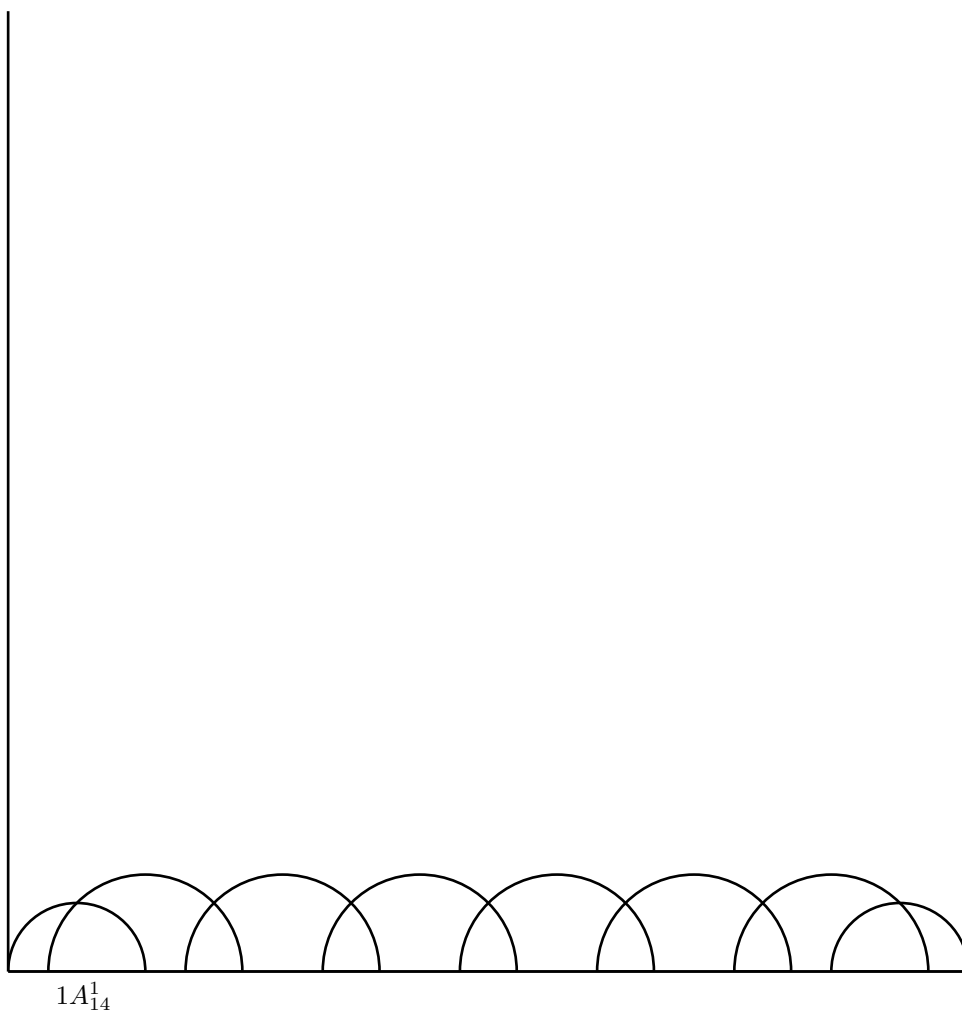
$78B_{13}^1$



$78A_{13}^1$

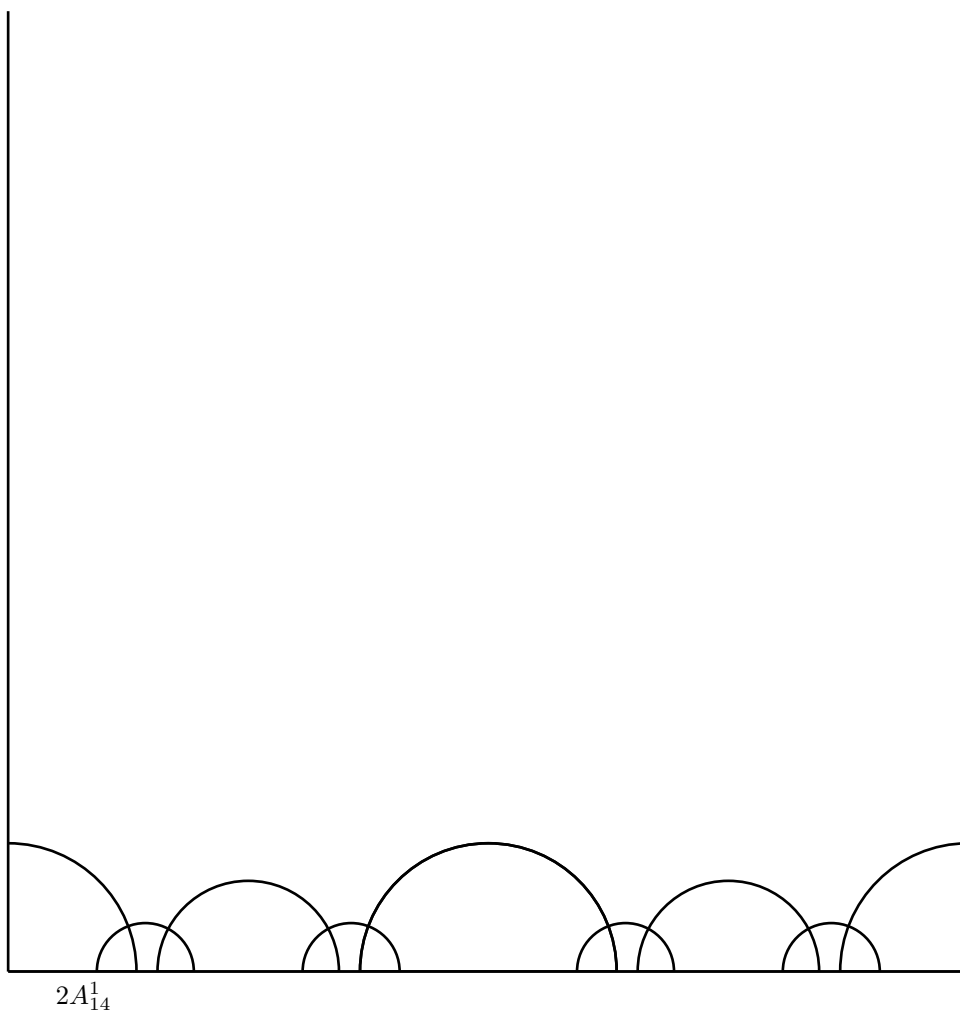


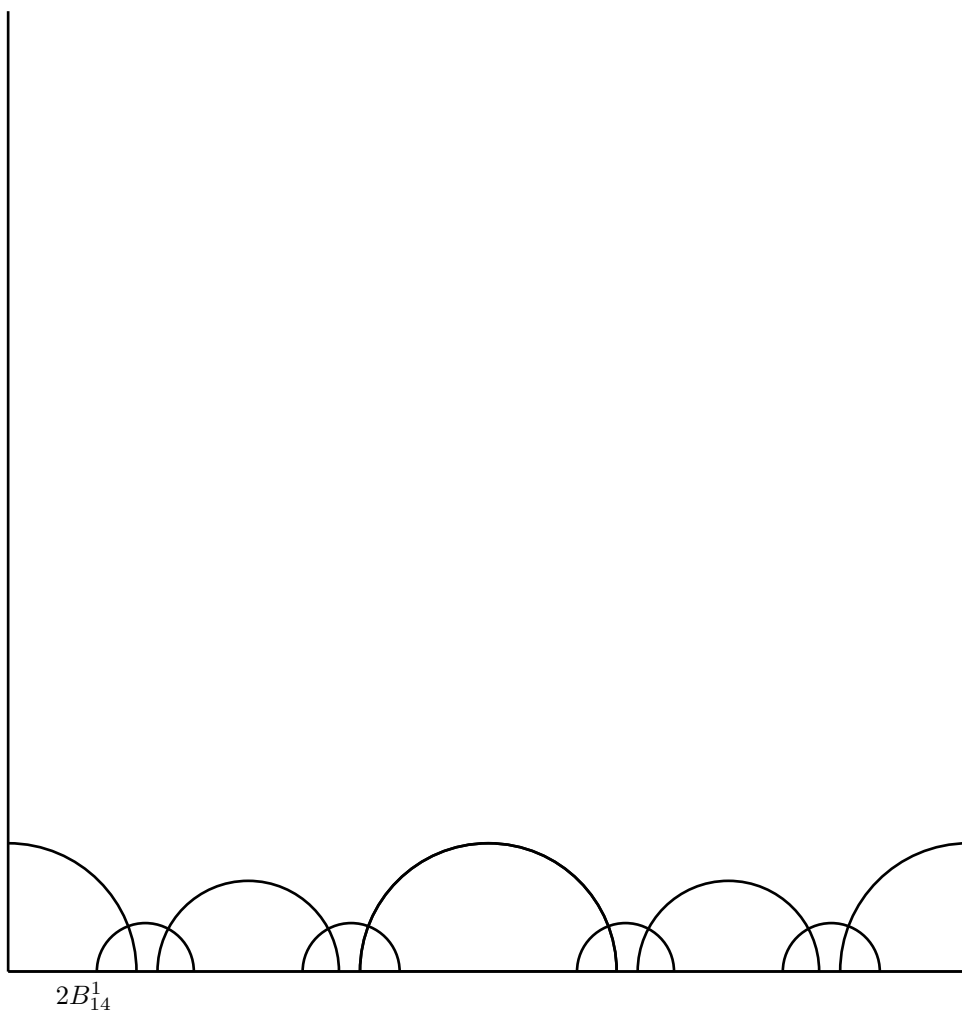
$1B_{14}^1$

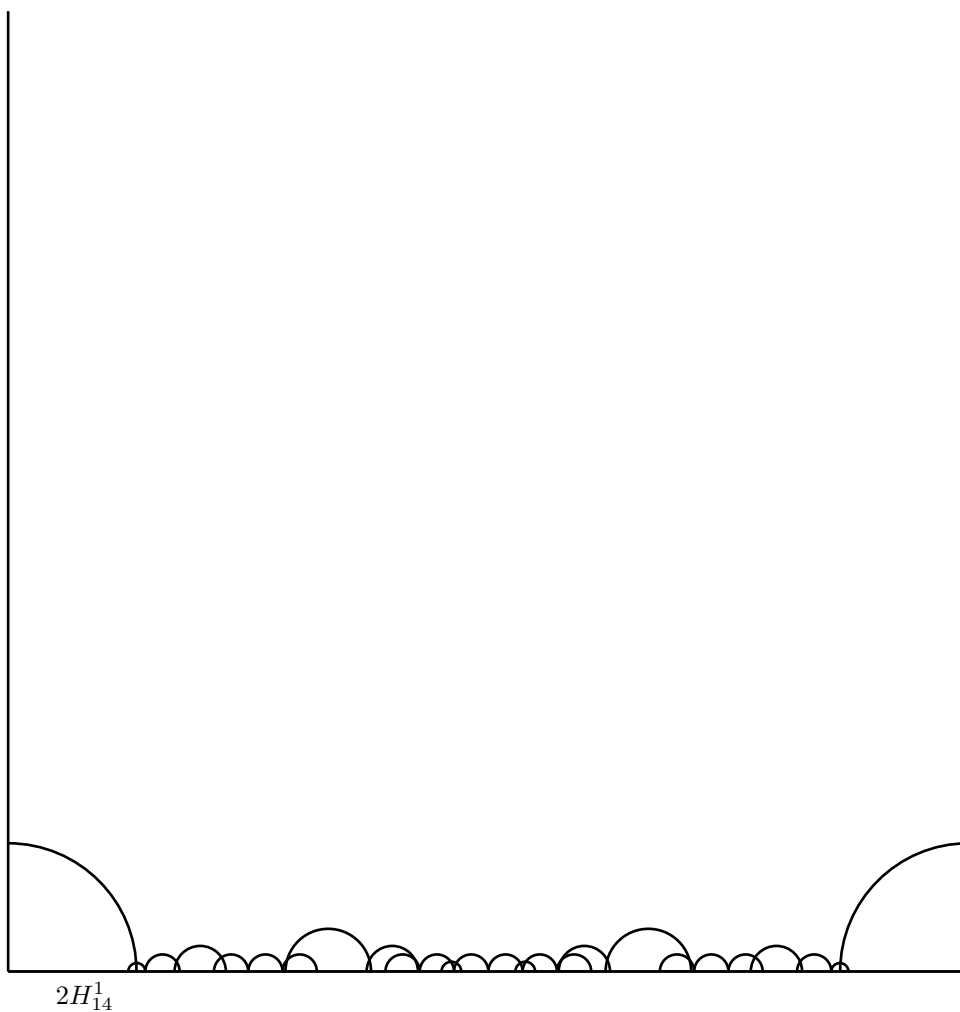


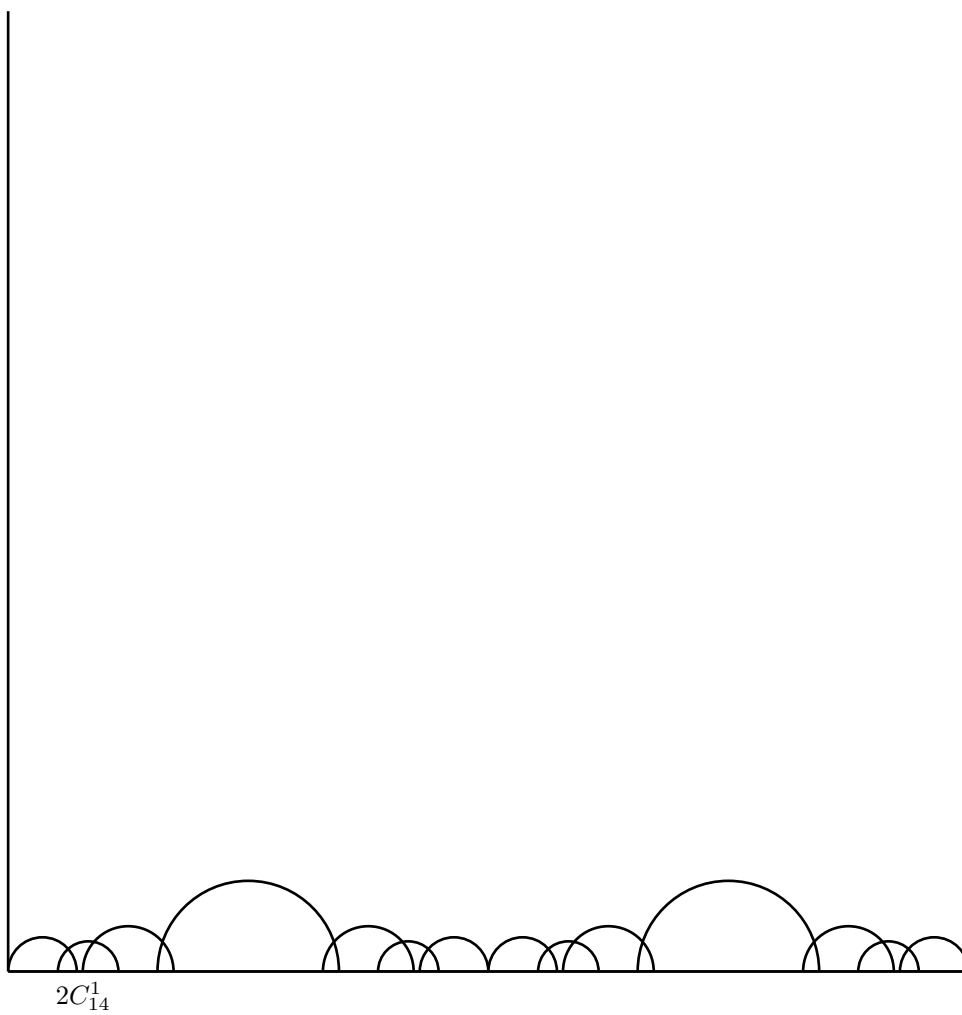
$1A_{14}^1$

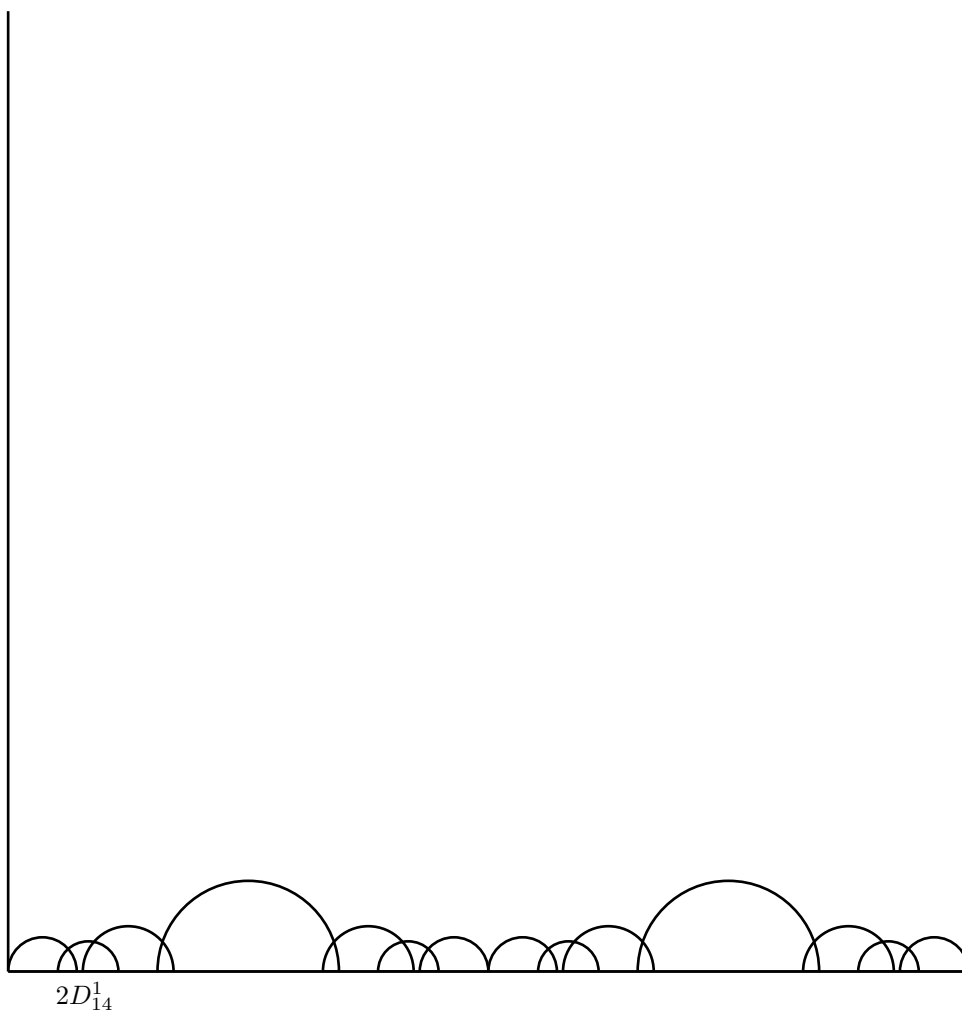


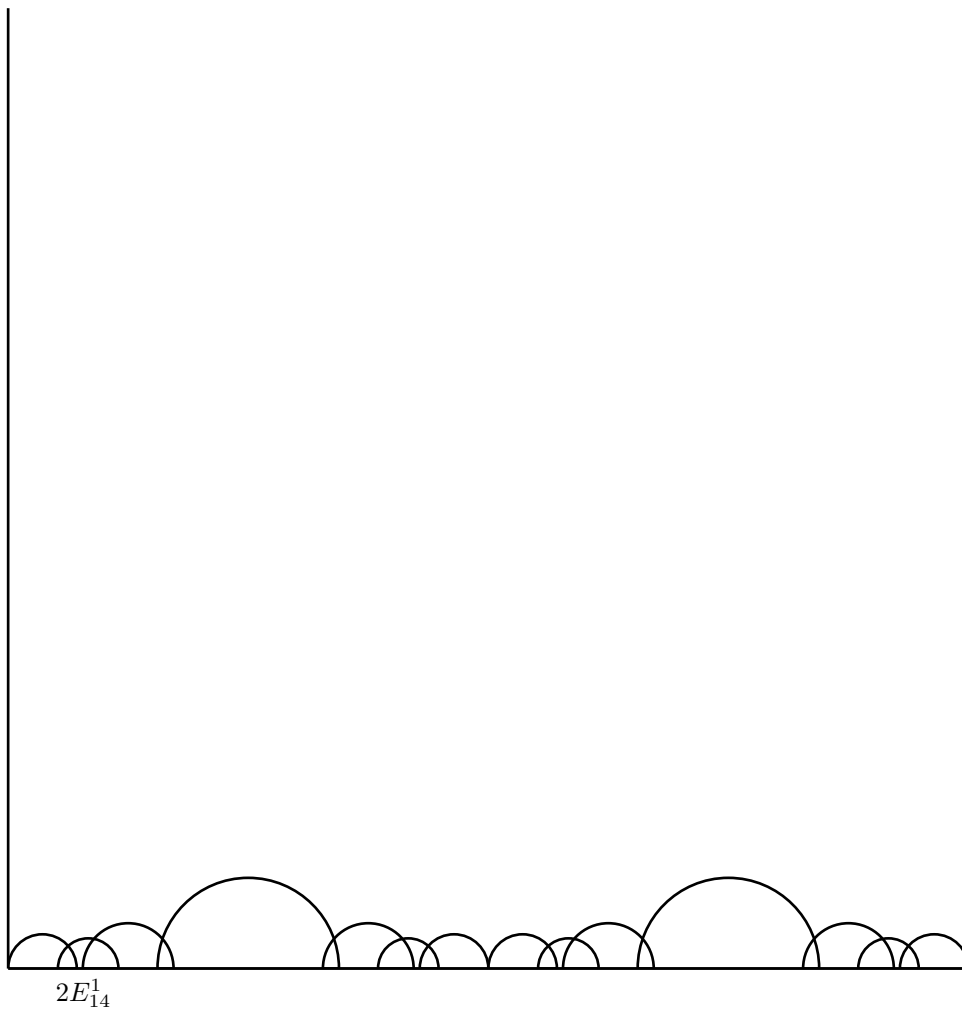


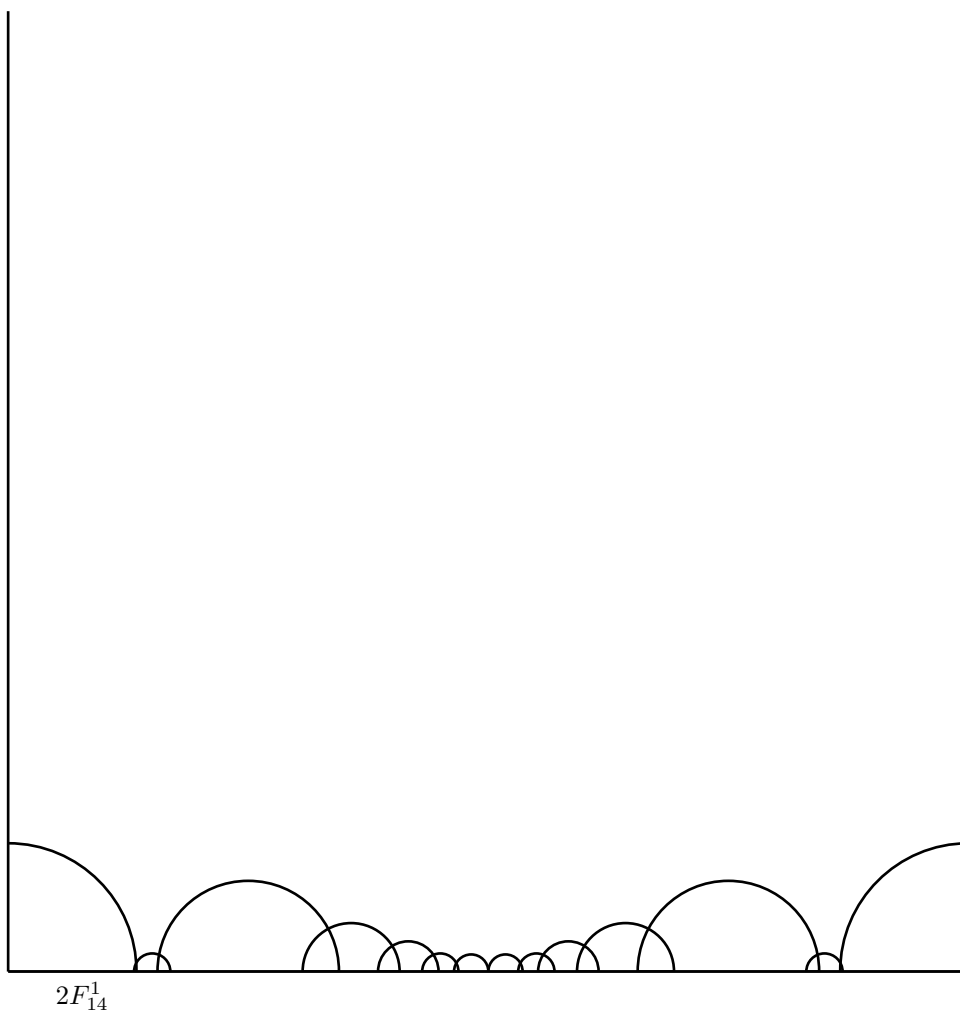


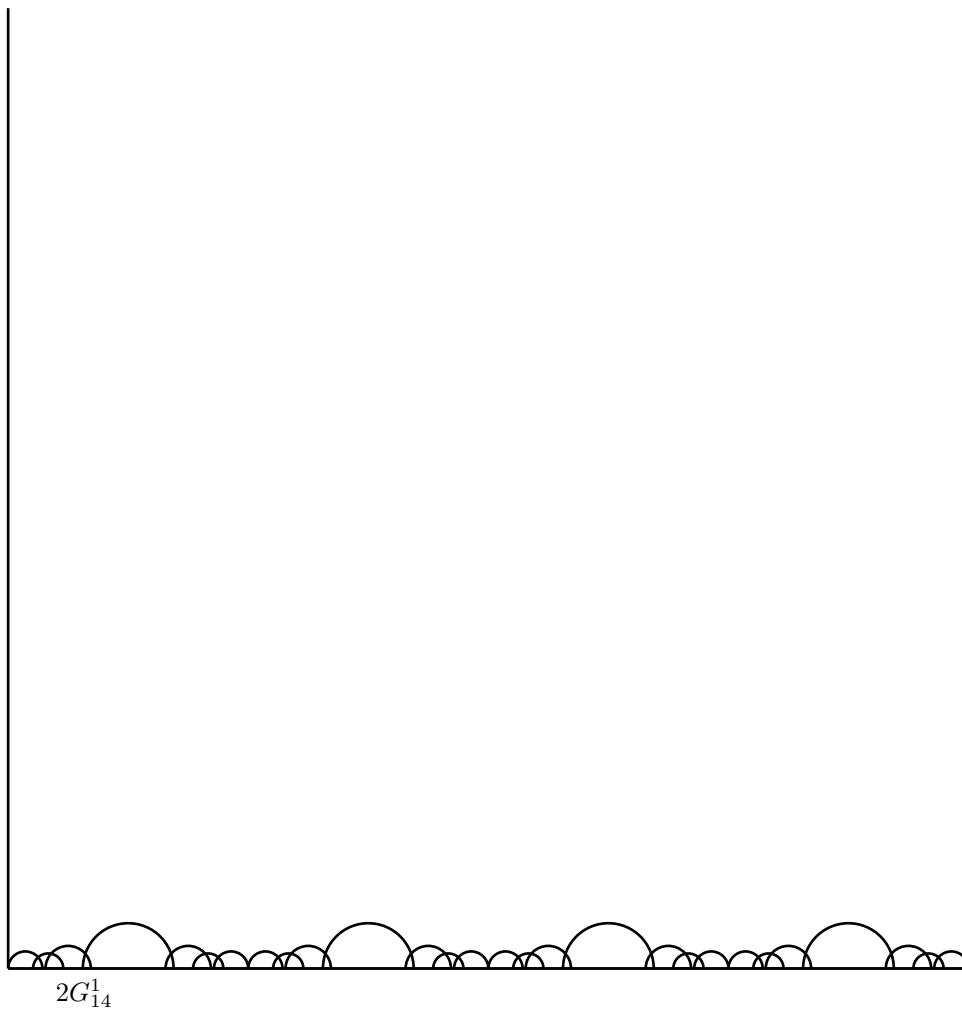






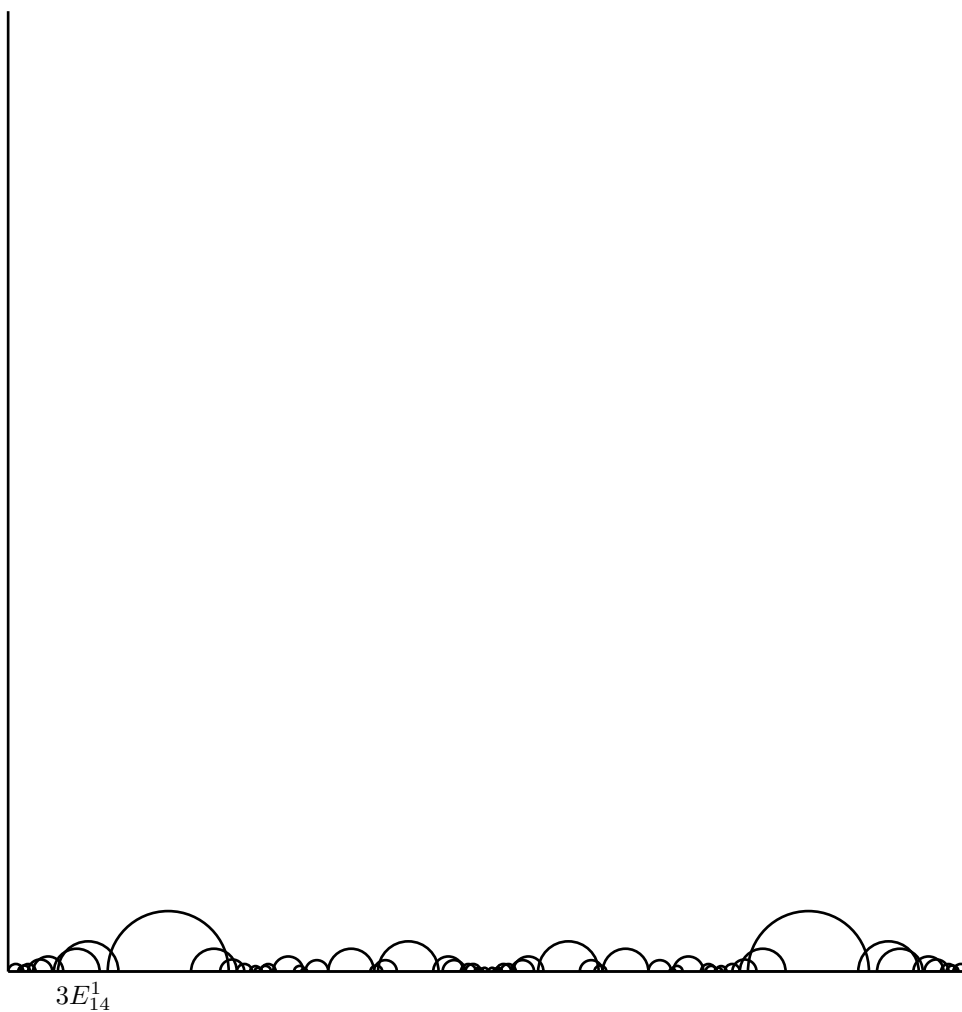


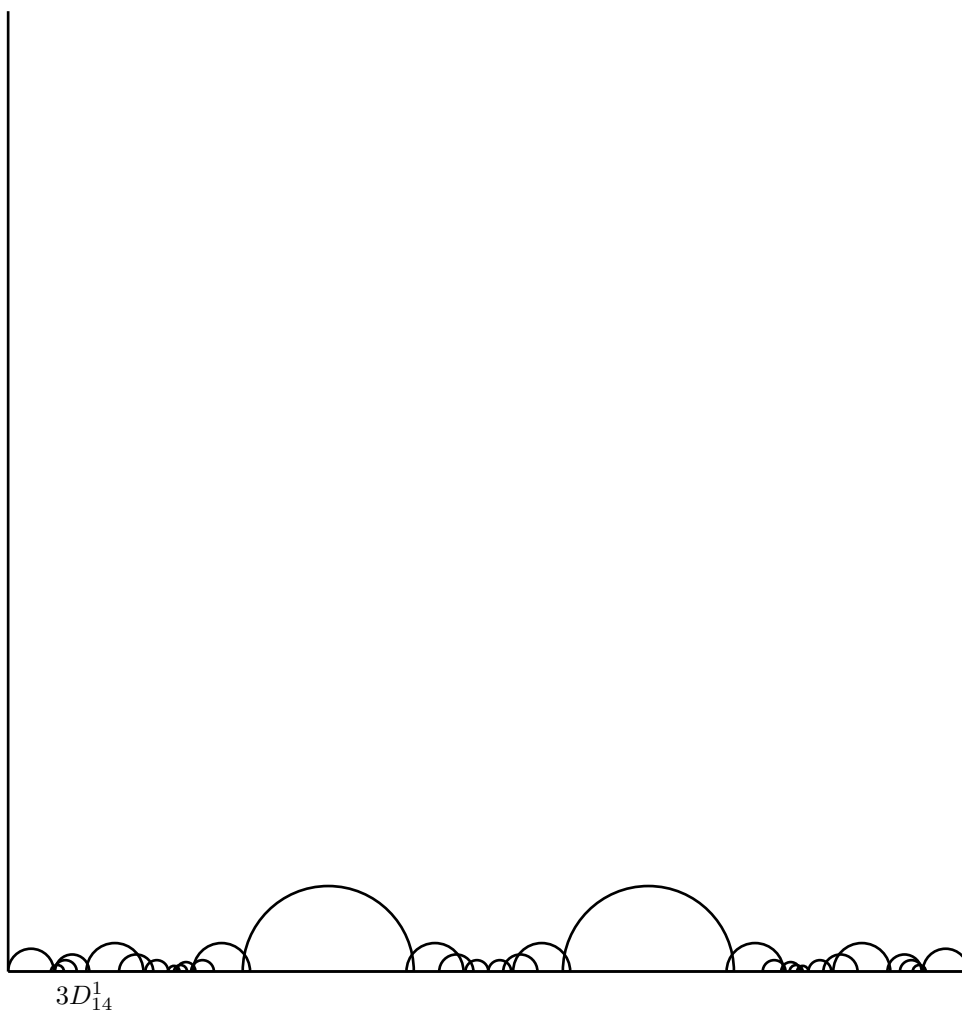


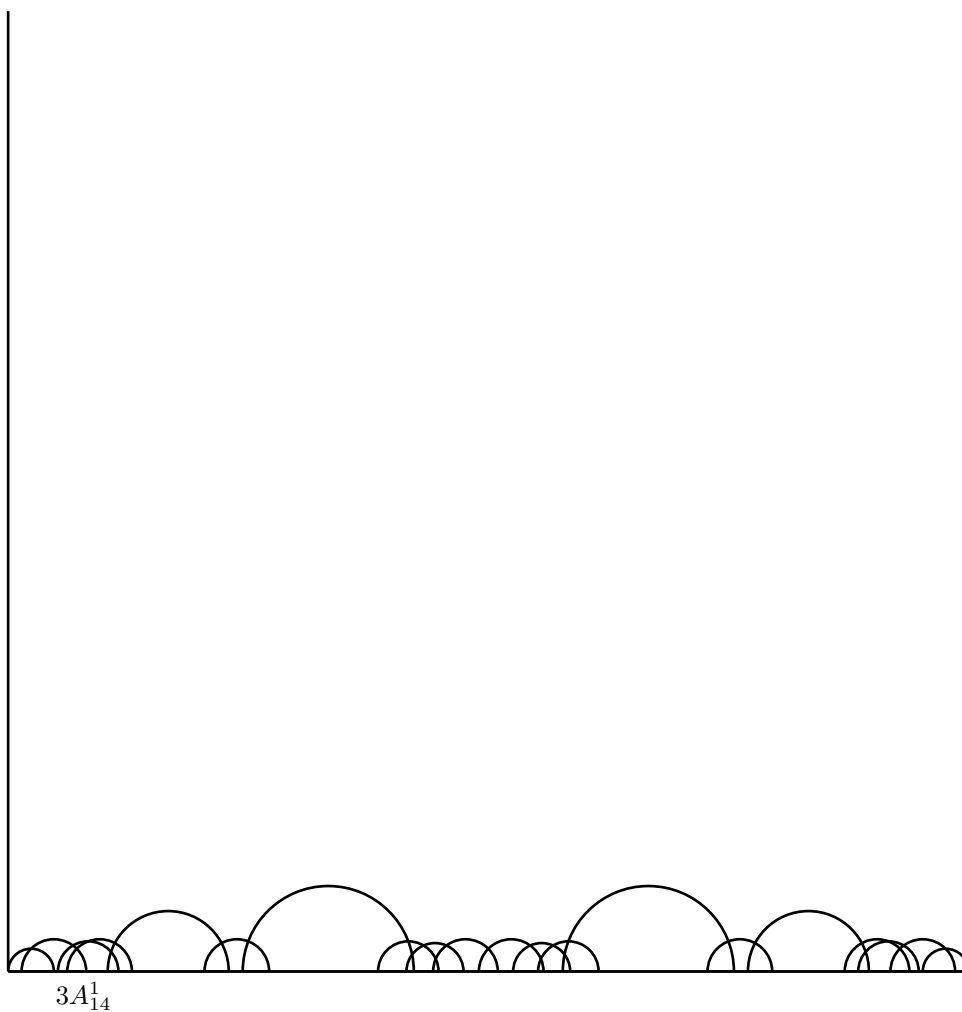


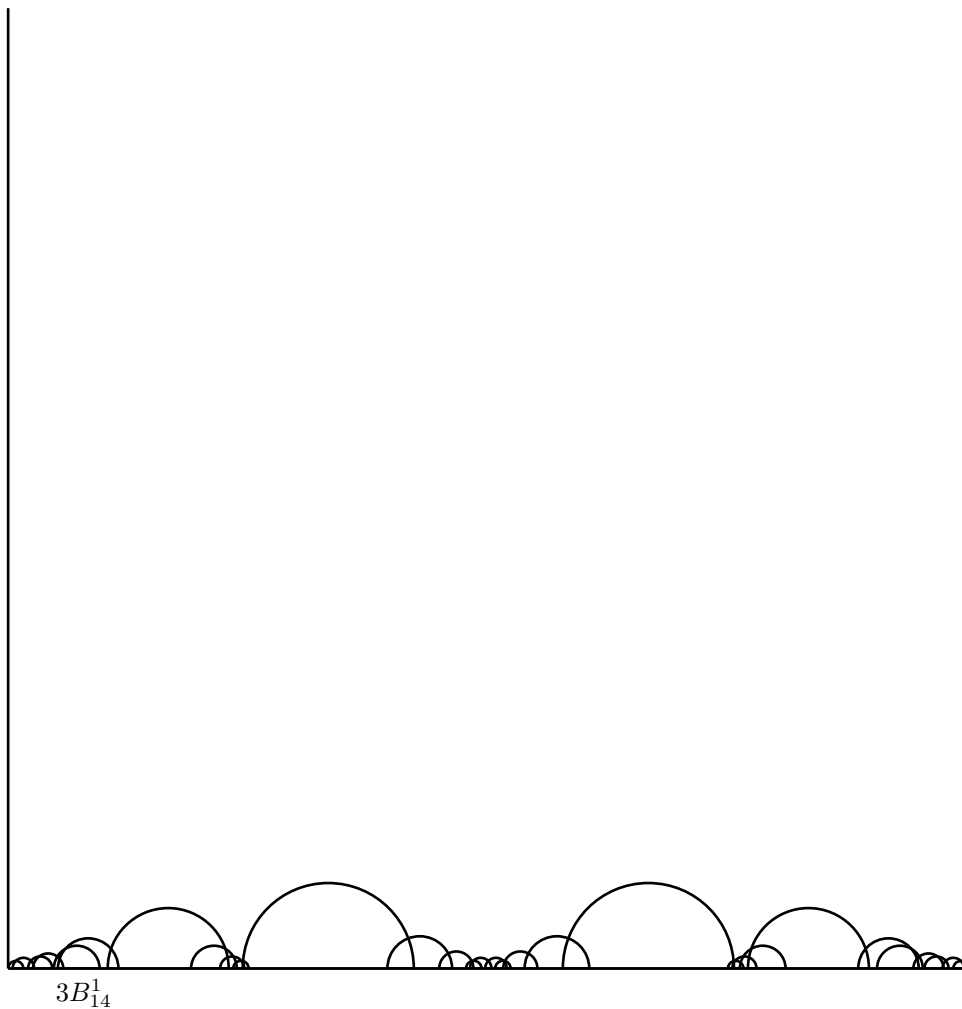
$2G_{14}^1$

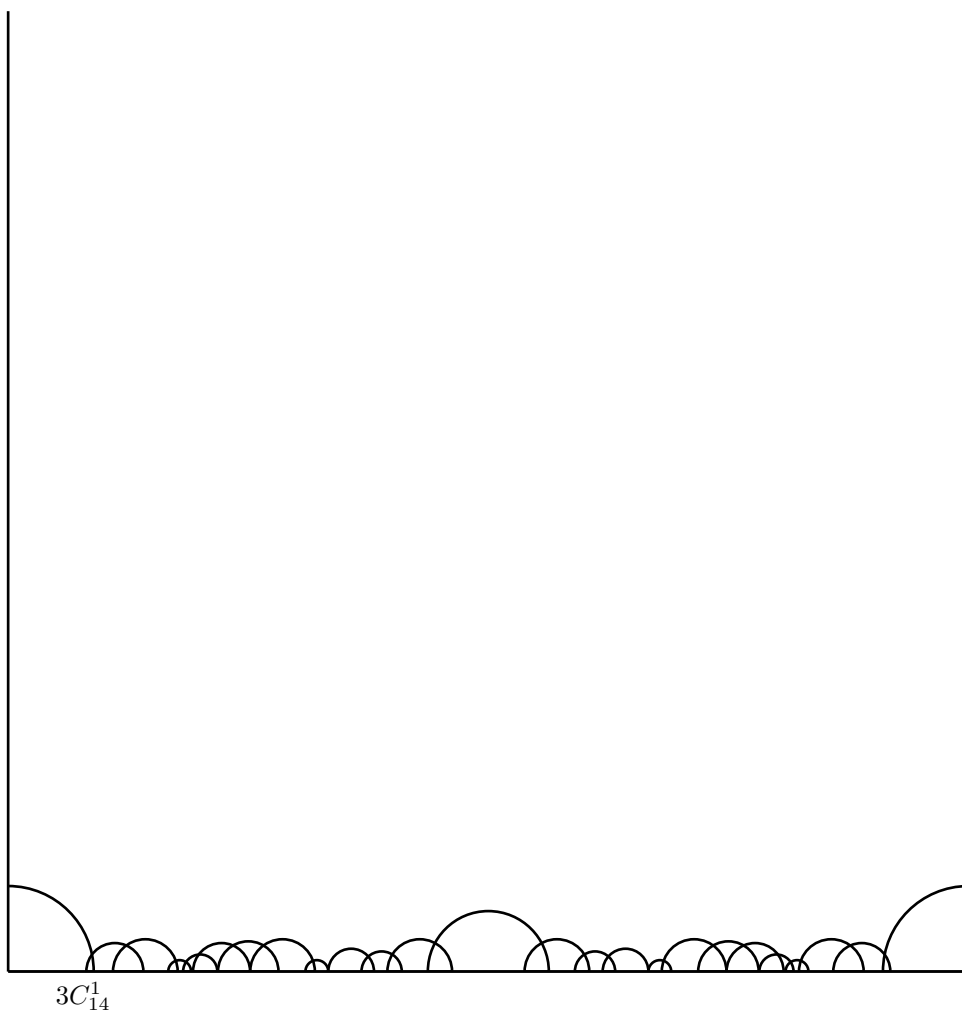


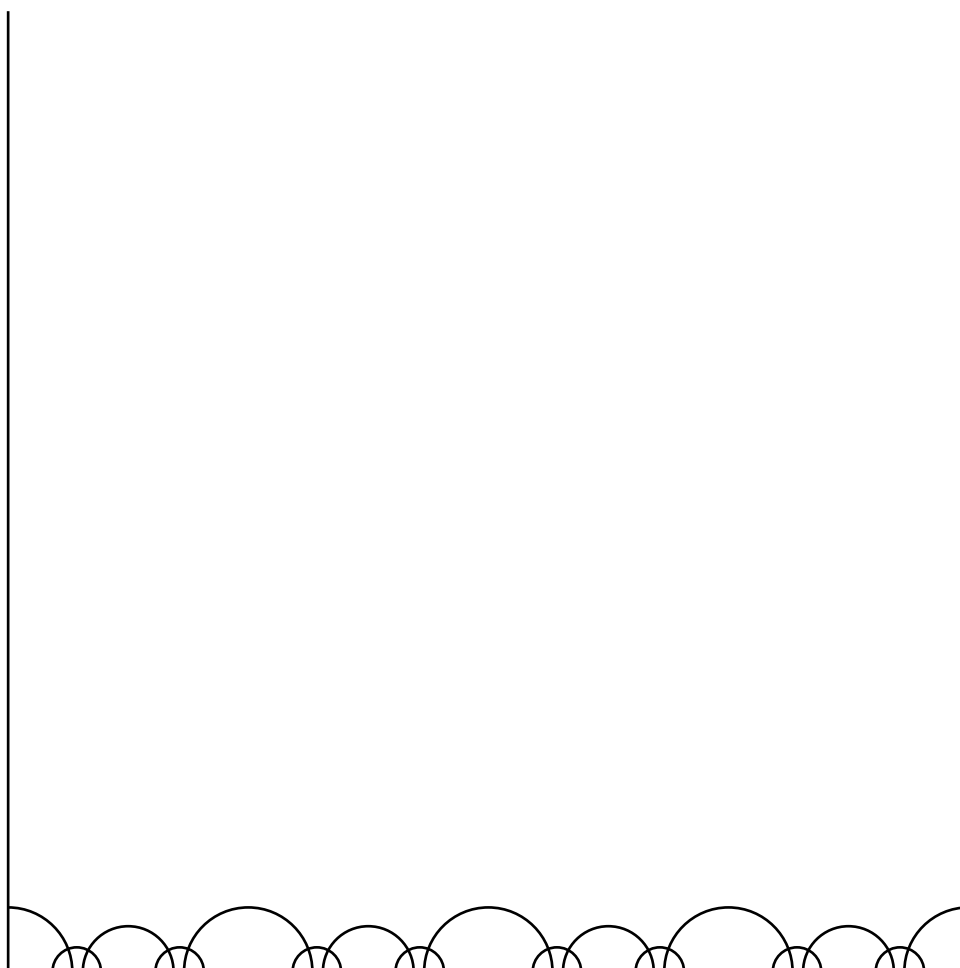




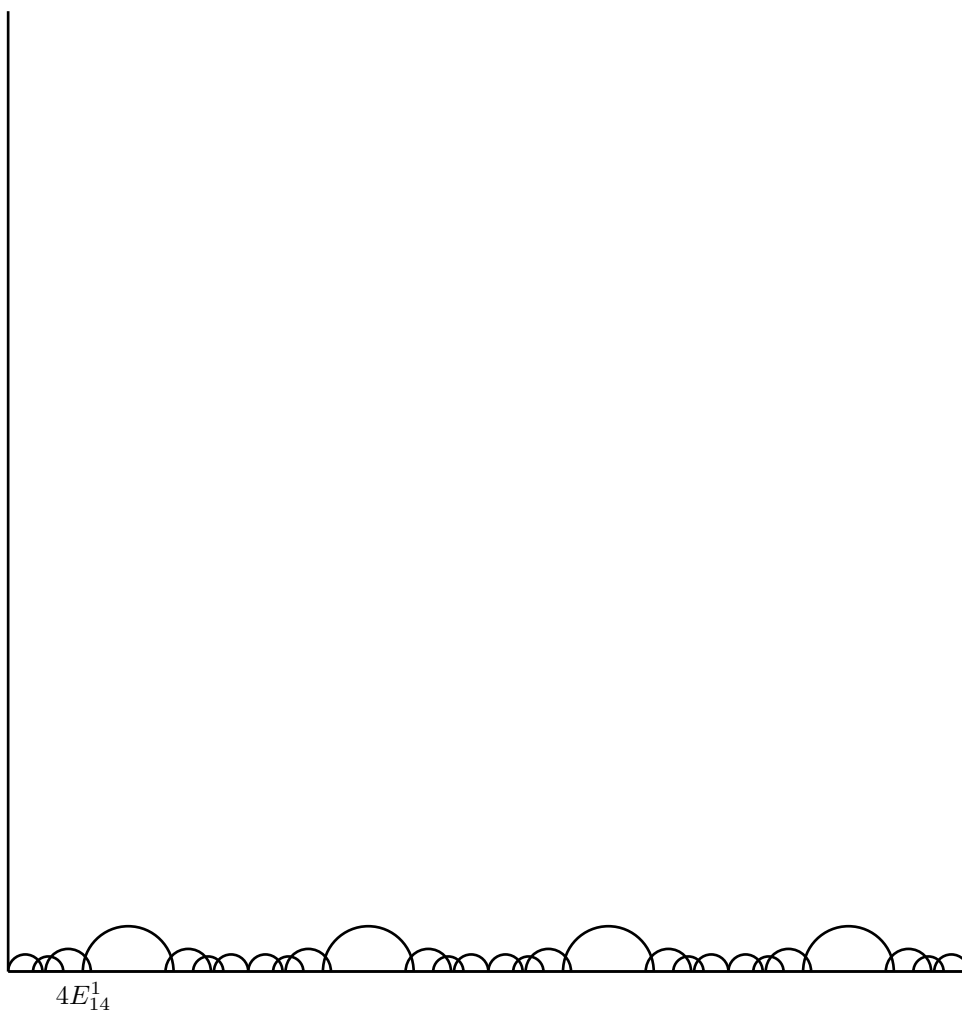


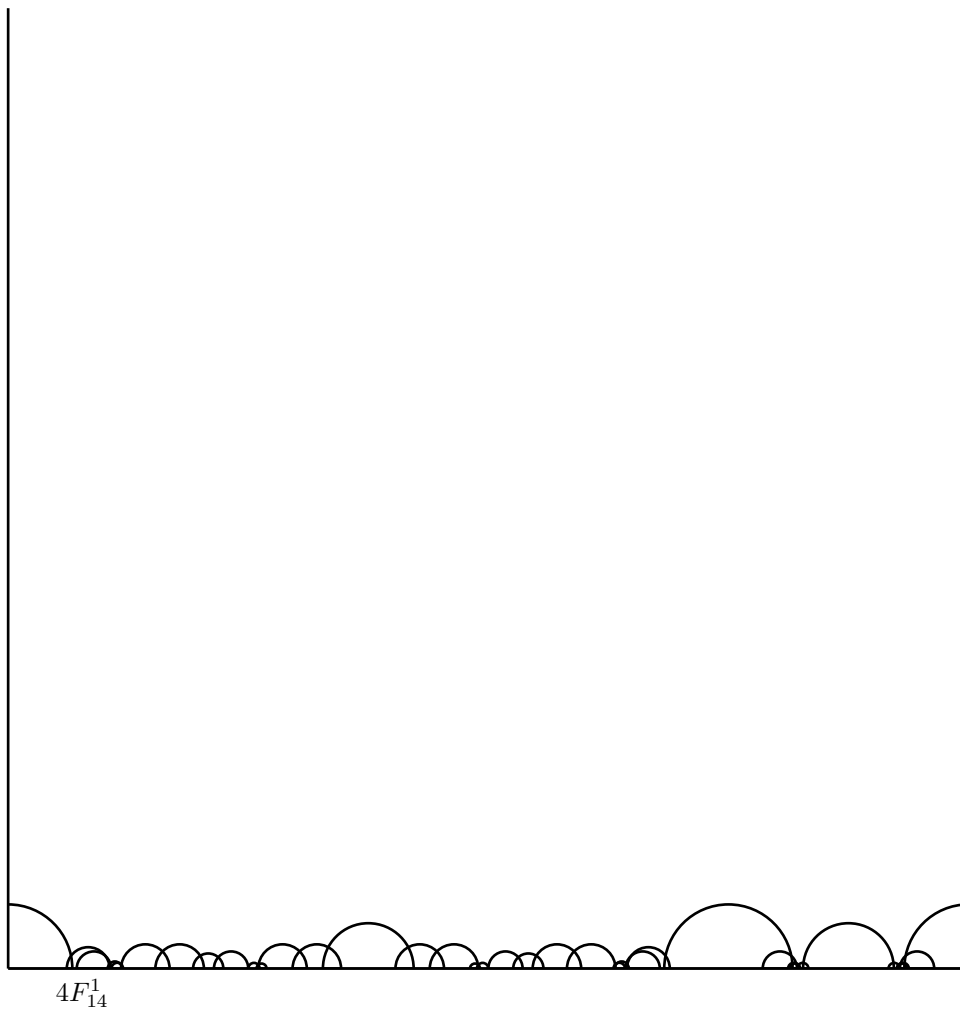




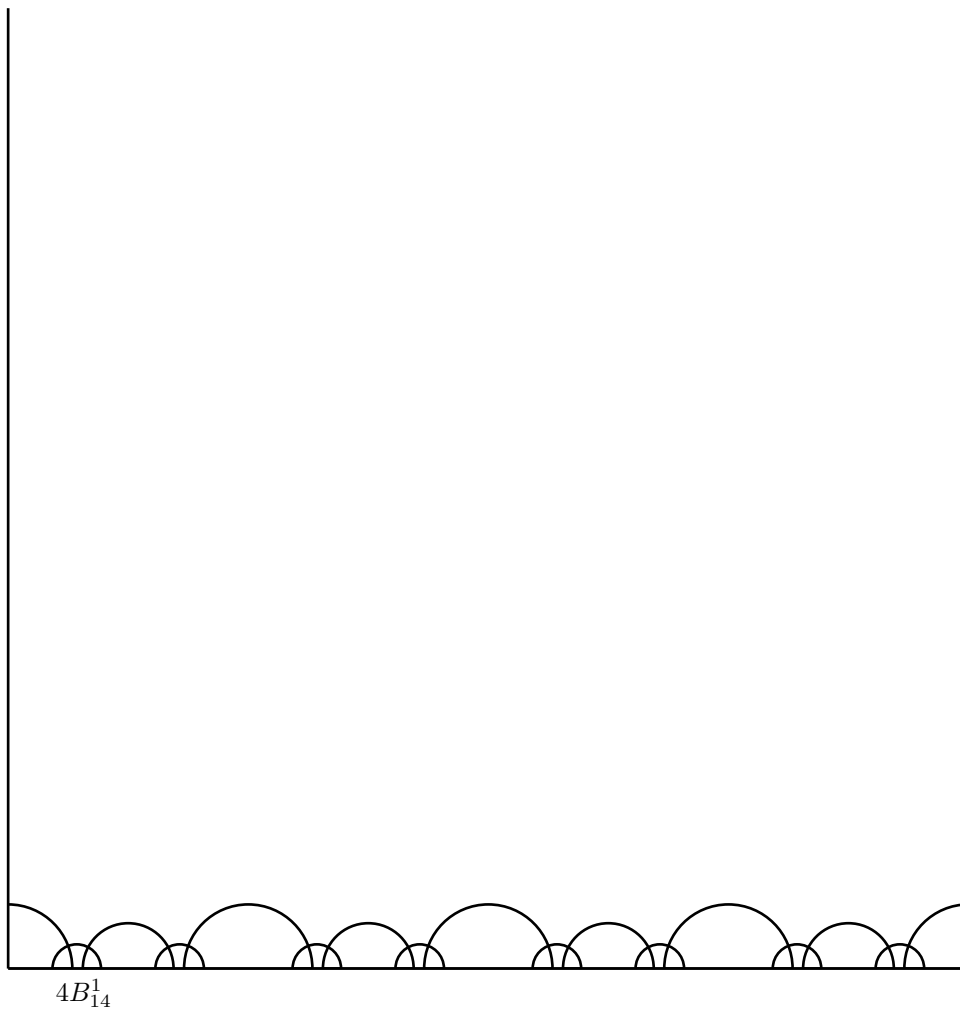


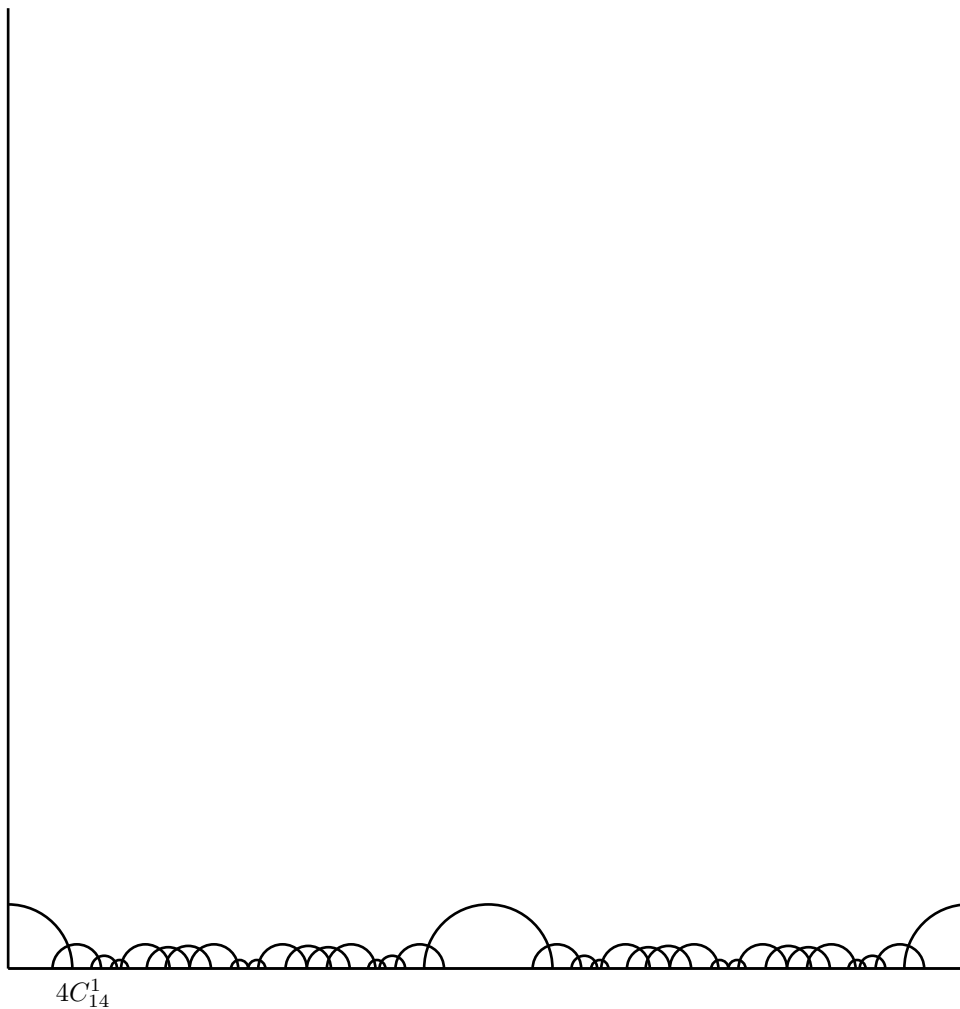
$4A_{14}^1$

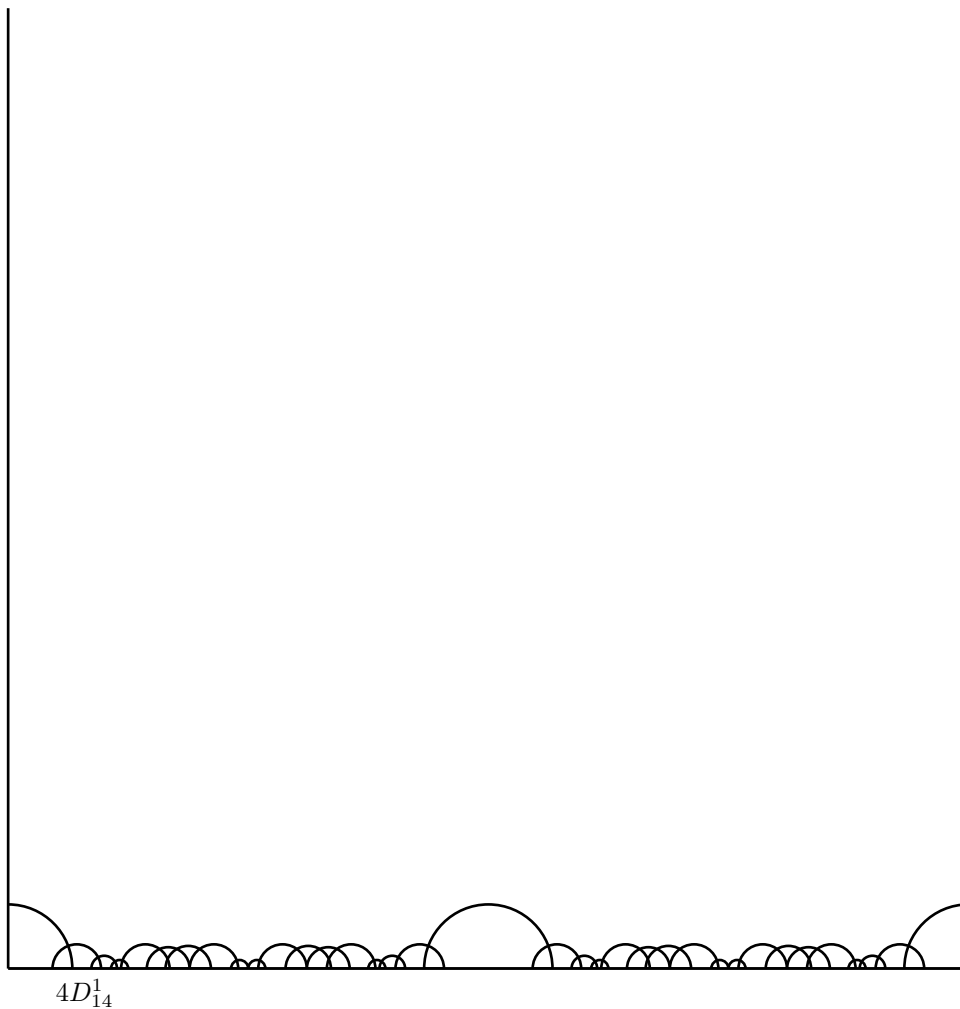


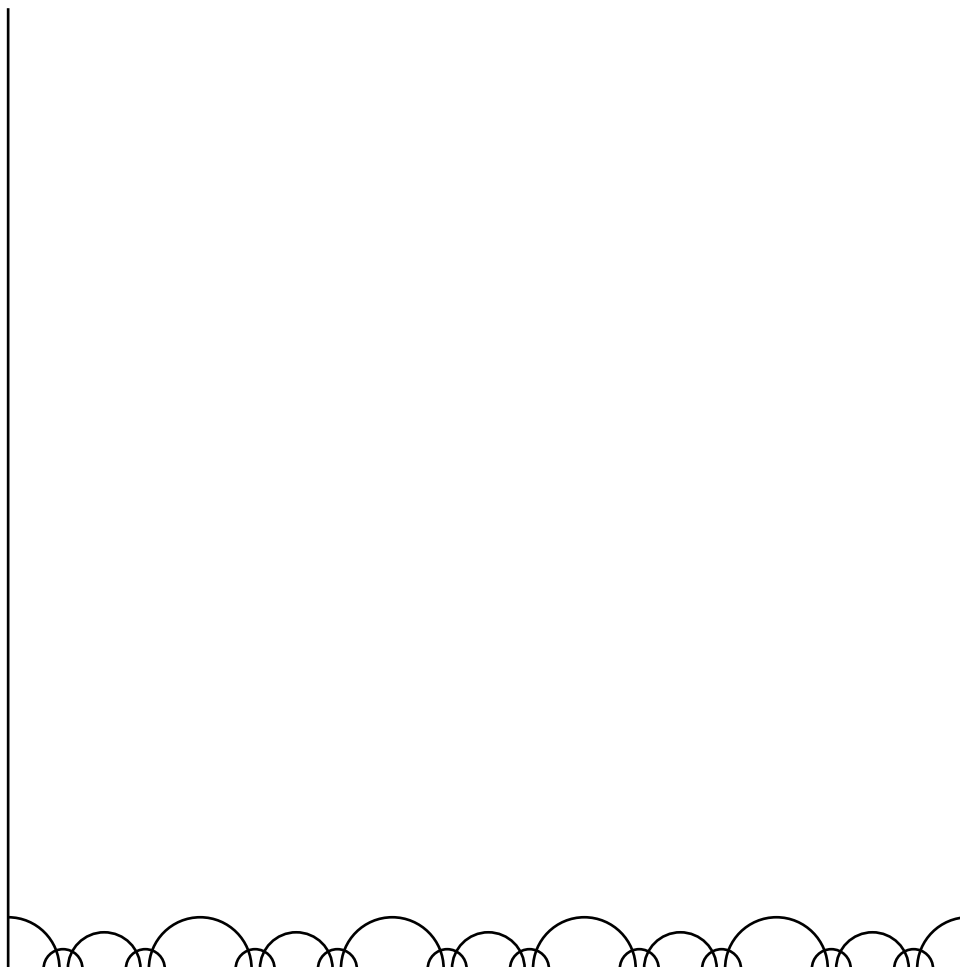




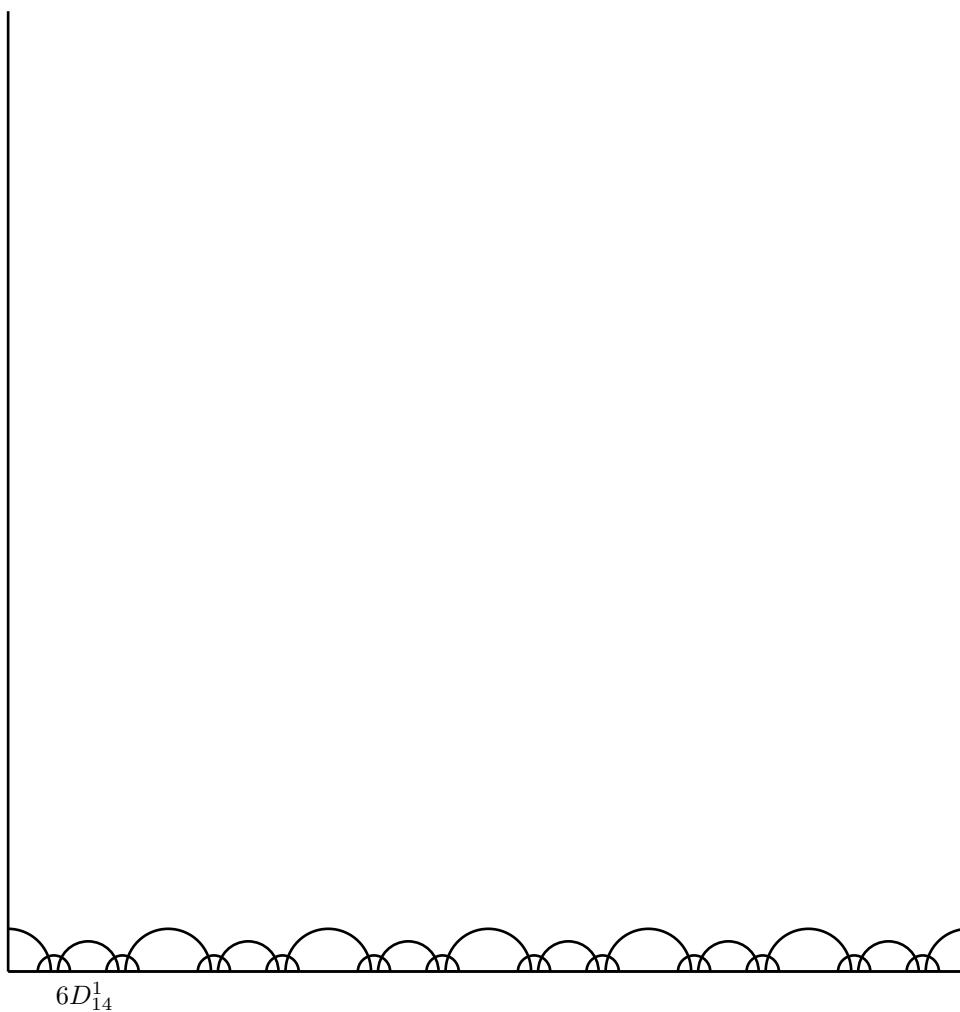


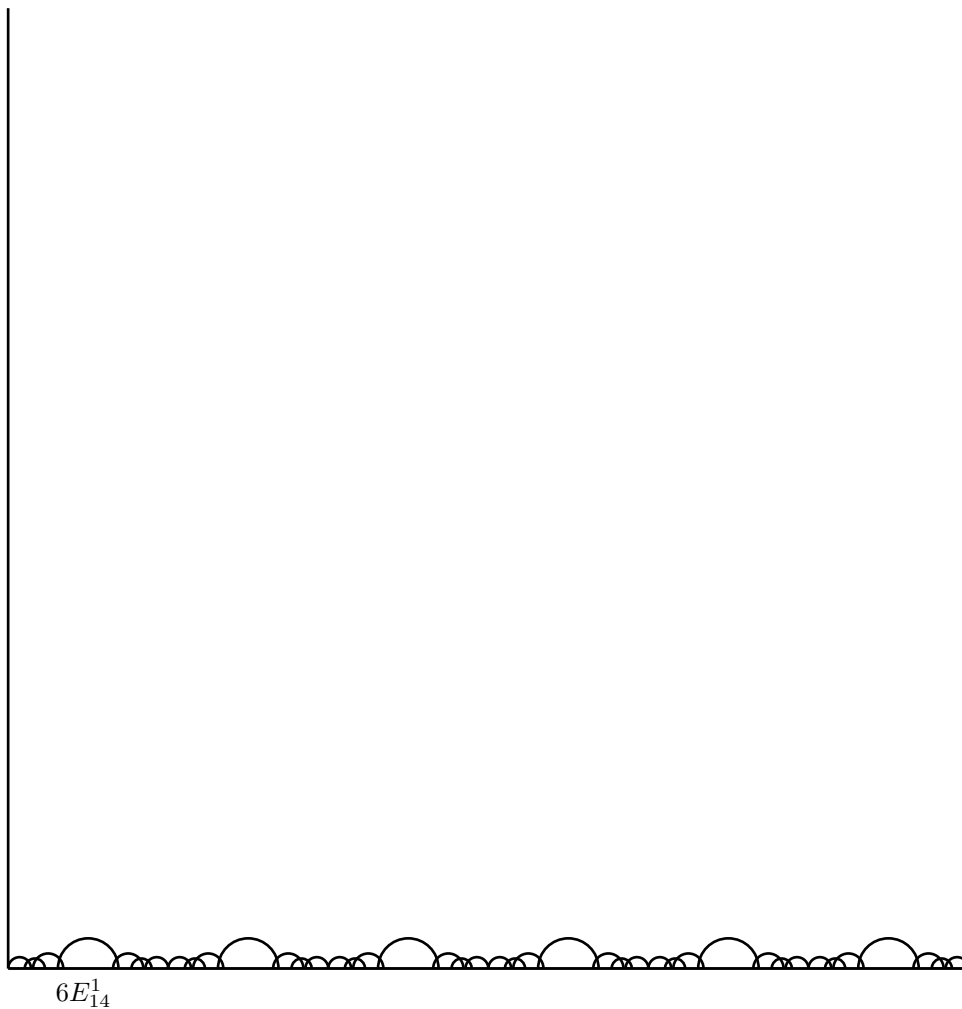


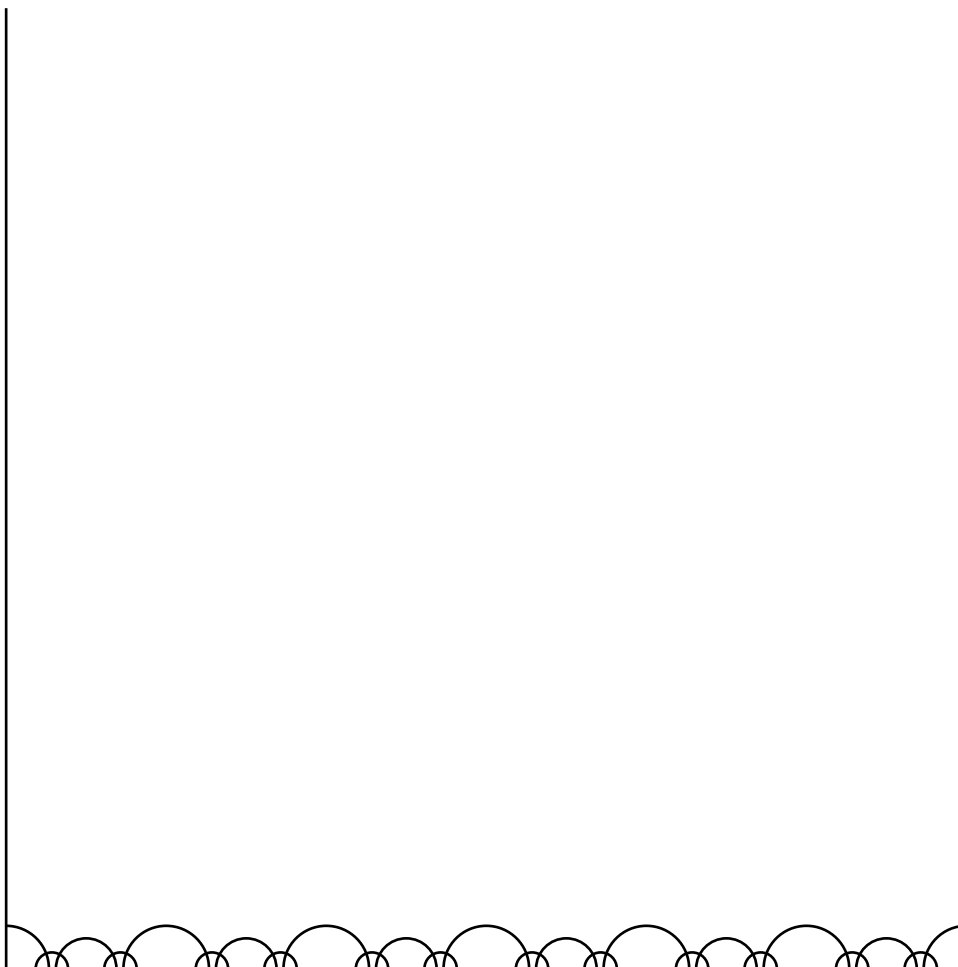




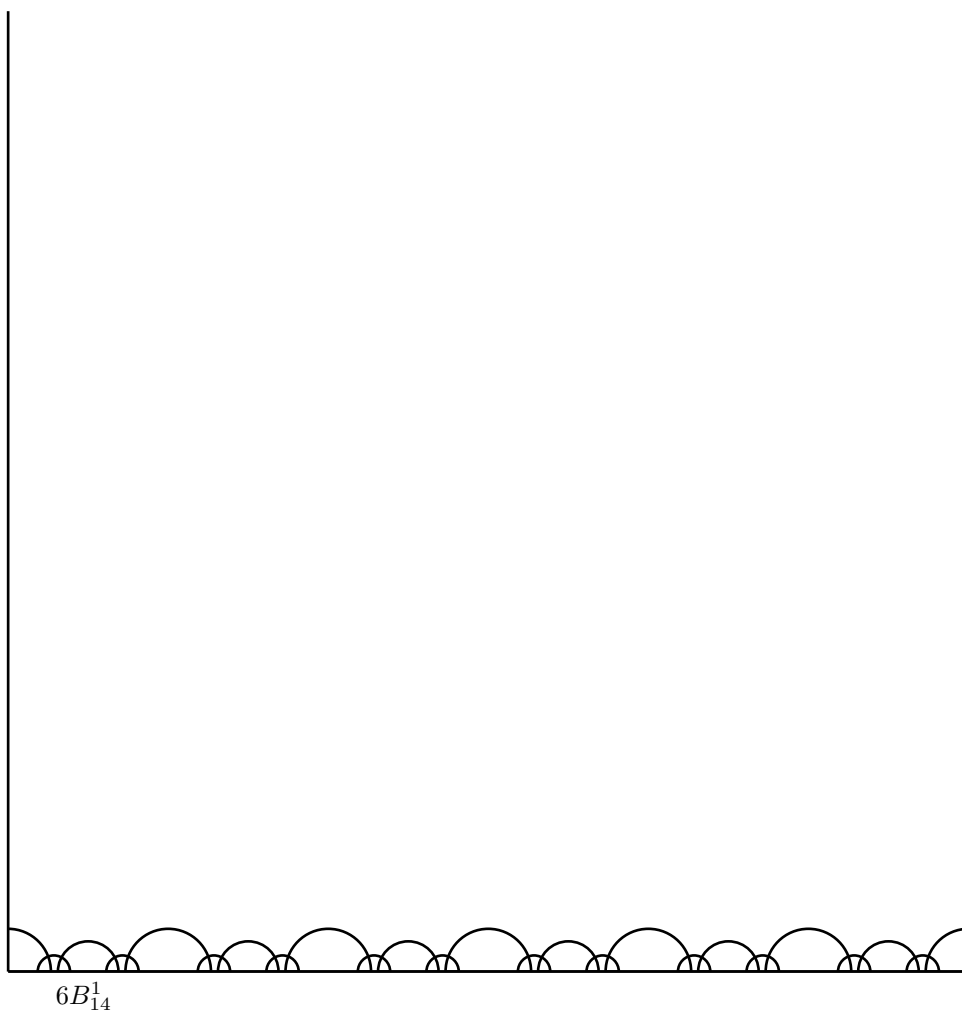
$5A_{14}^1$



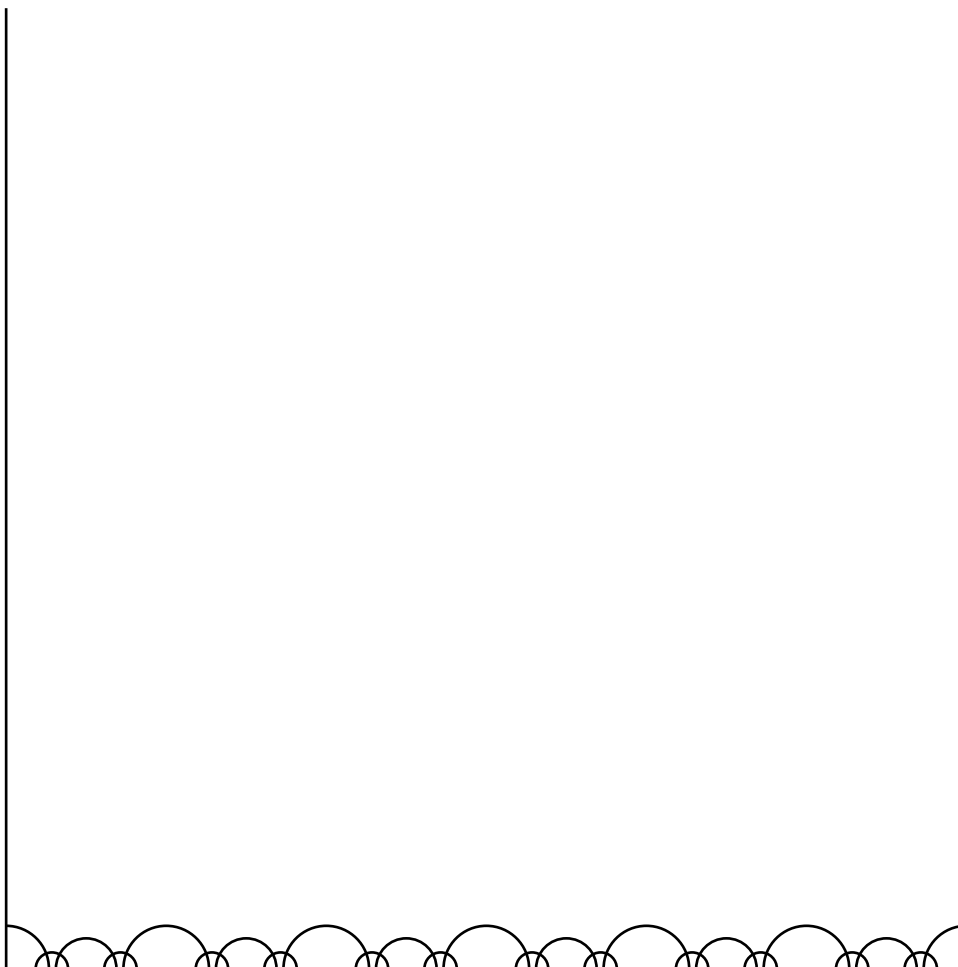




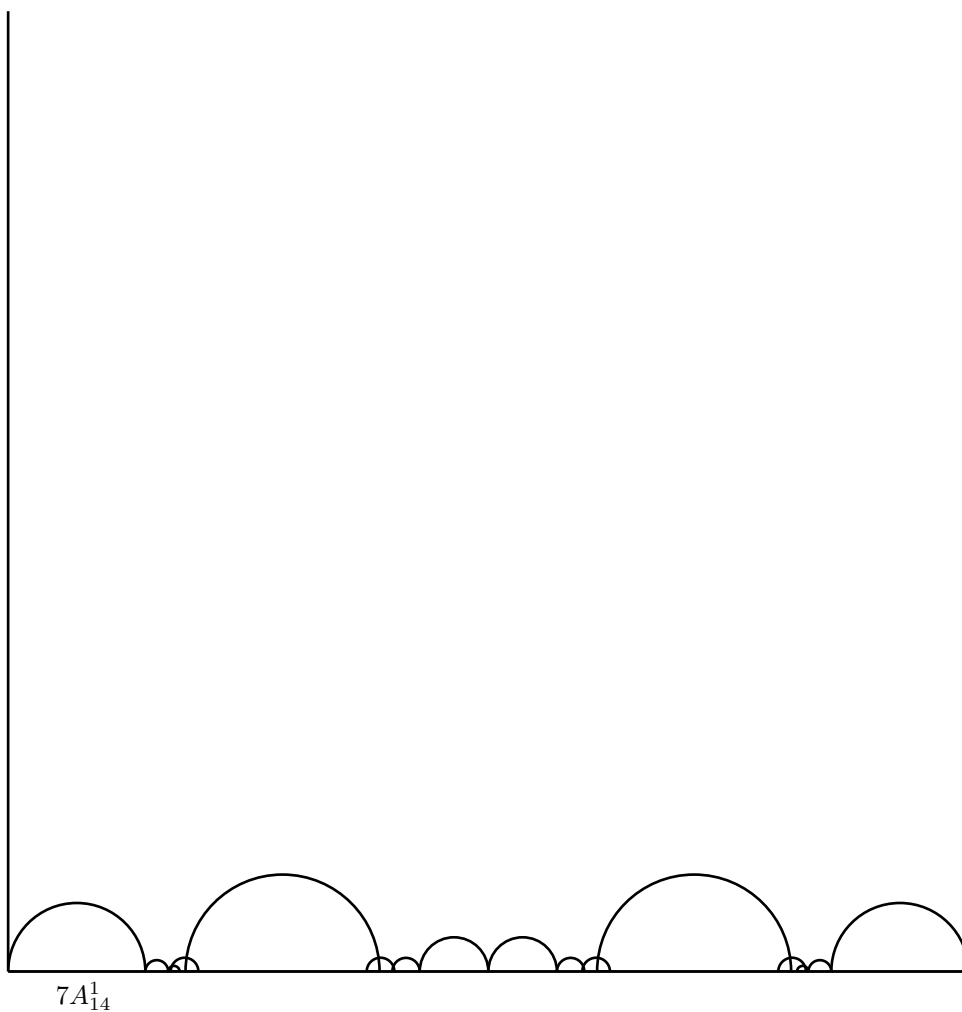
$6A_{14}^1$

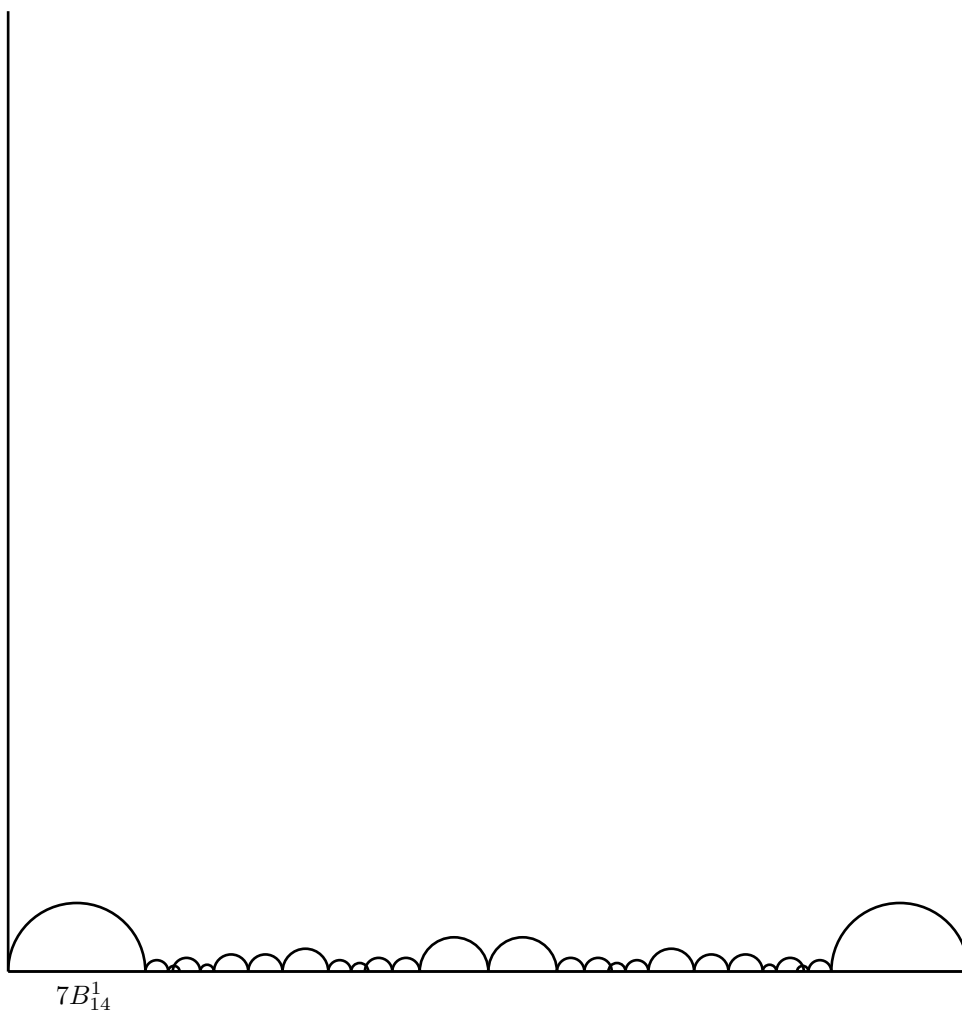


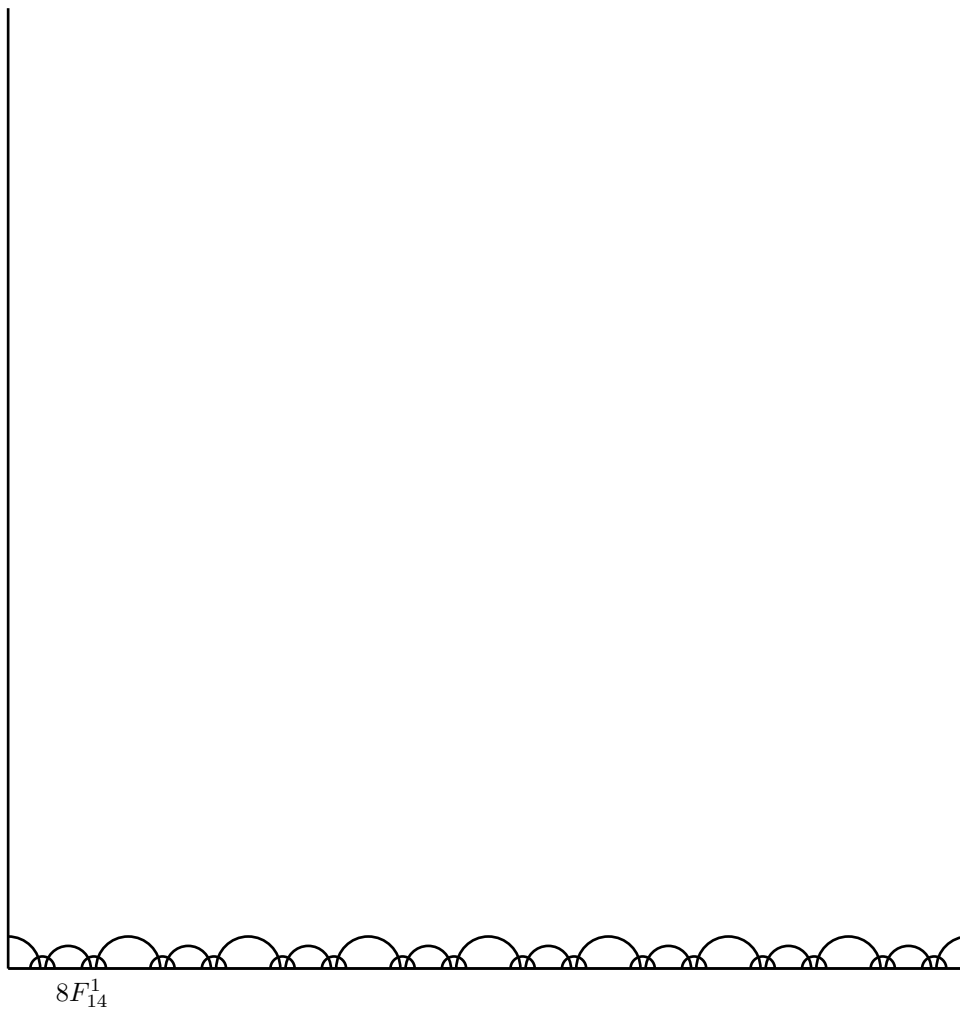


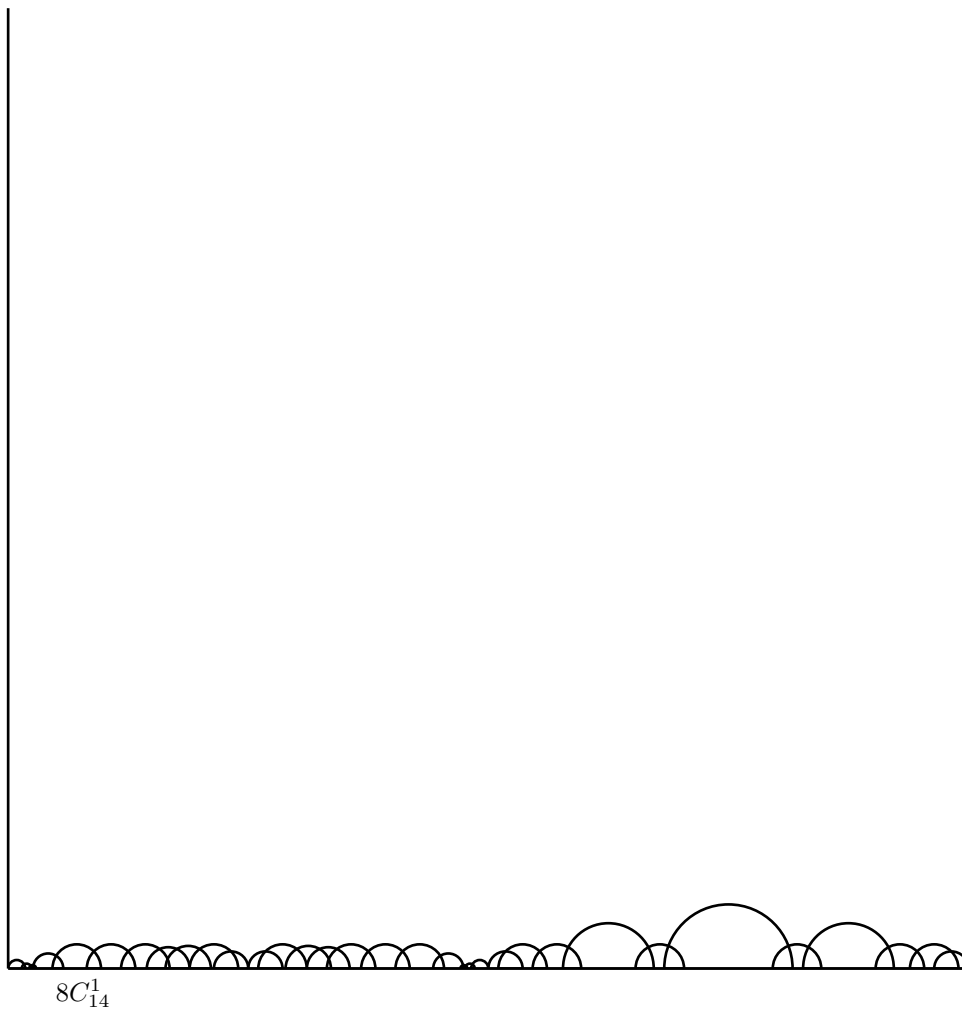


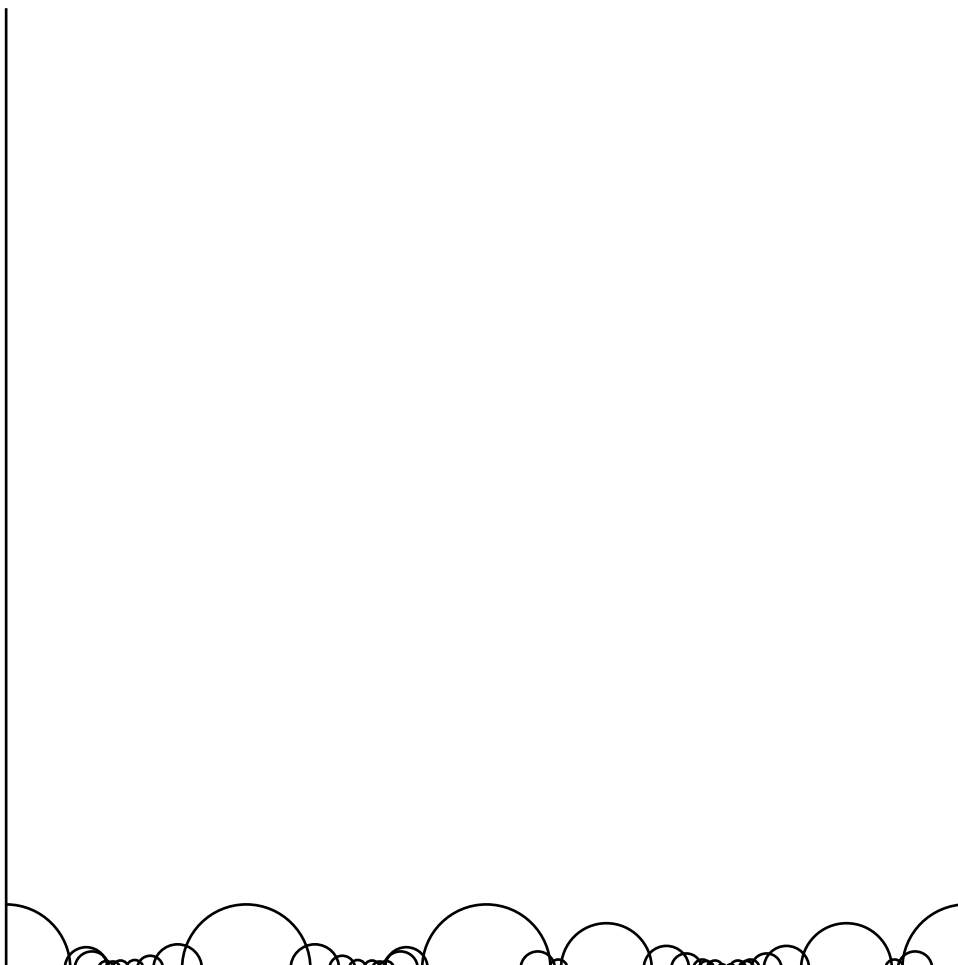
$6C_{14}^1$



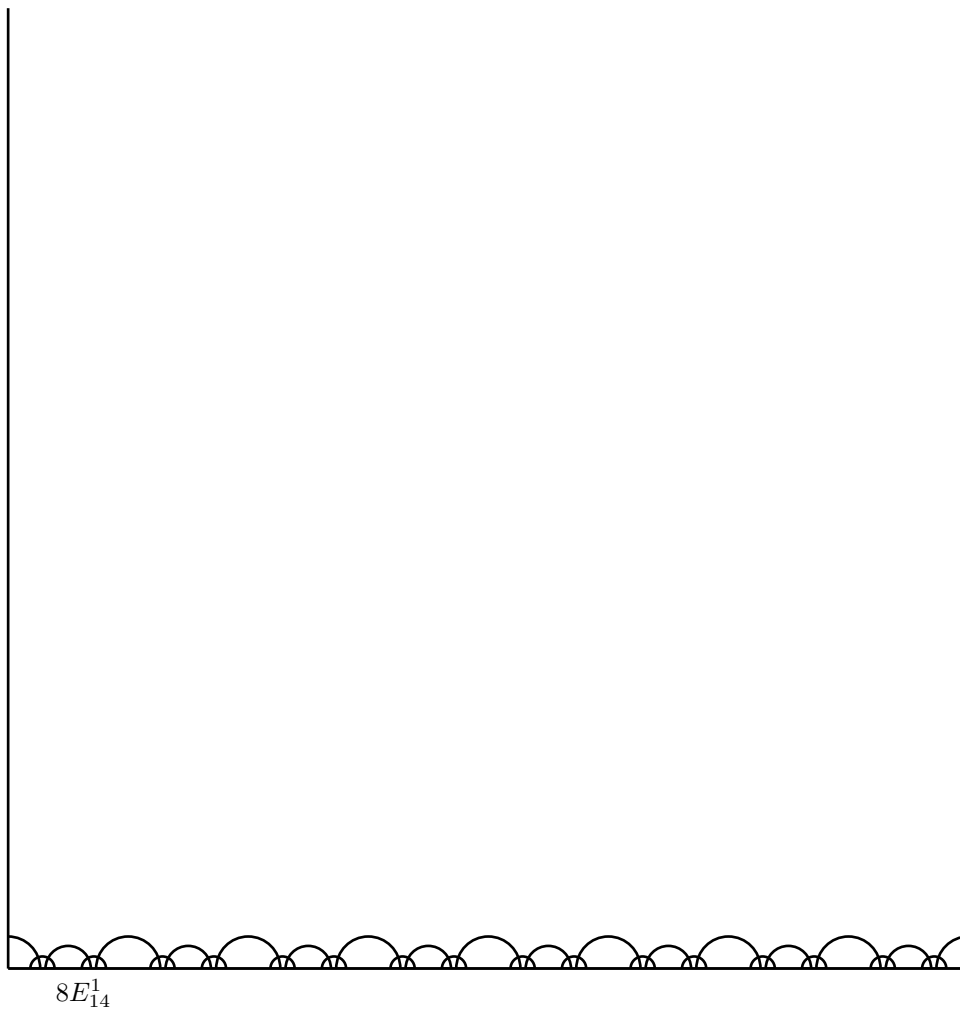


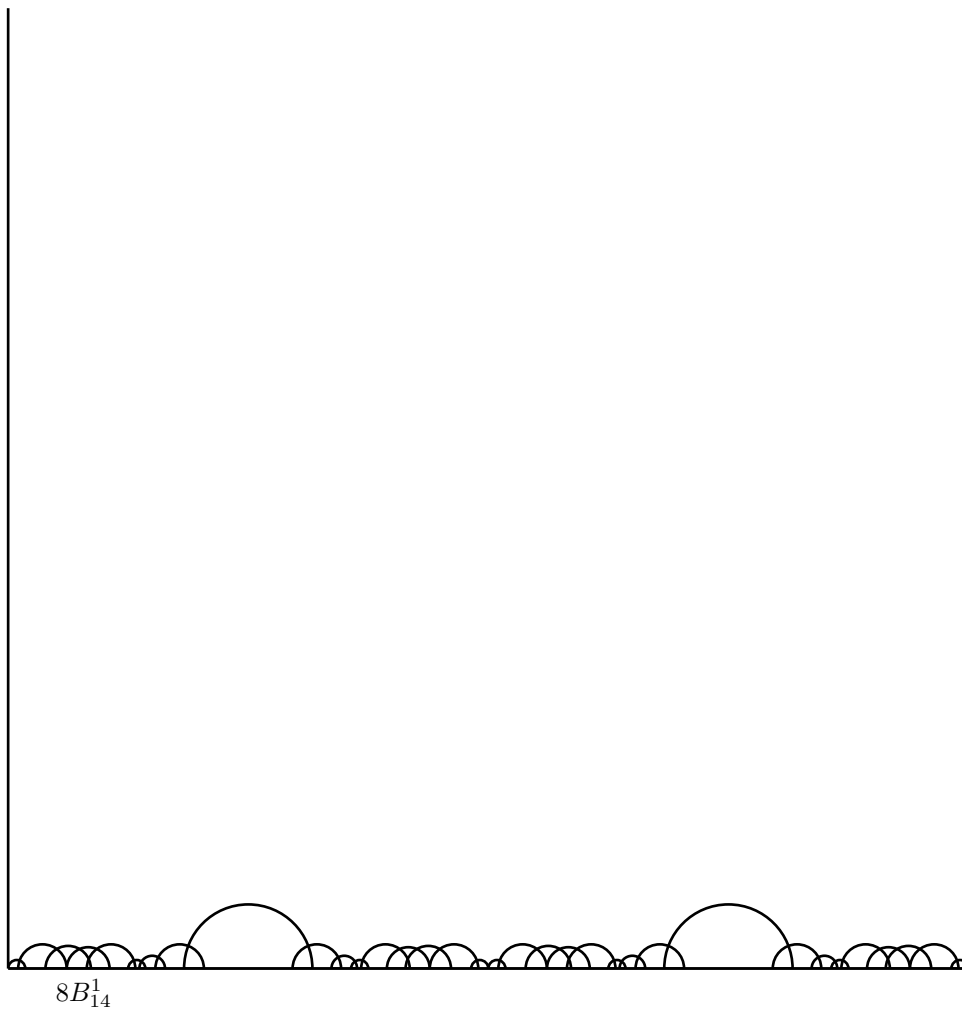




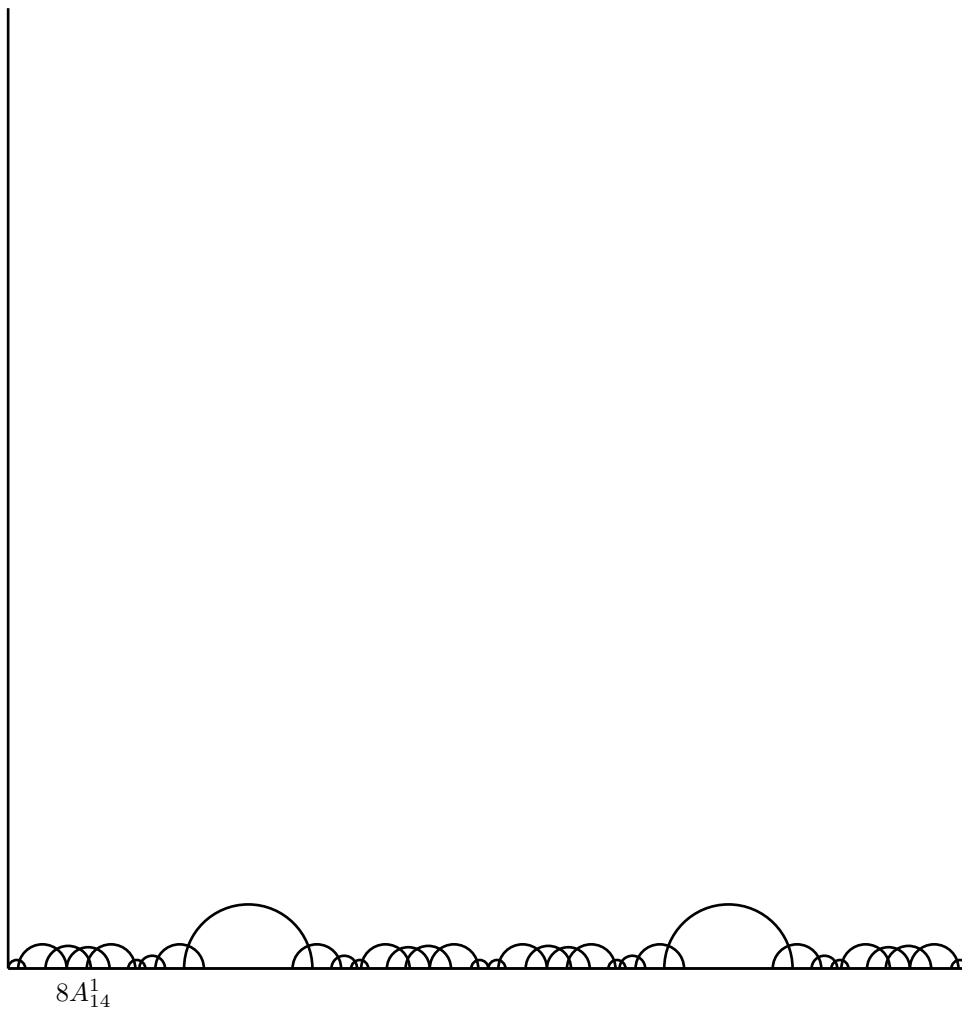


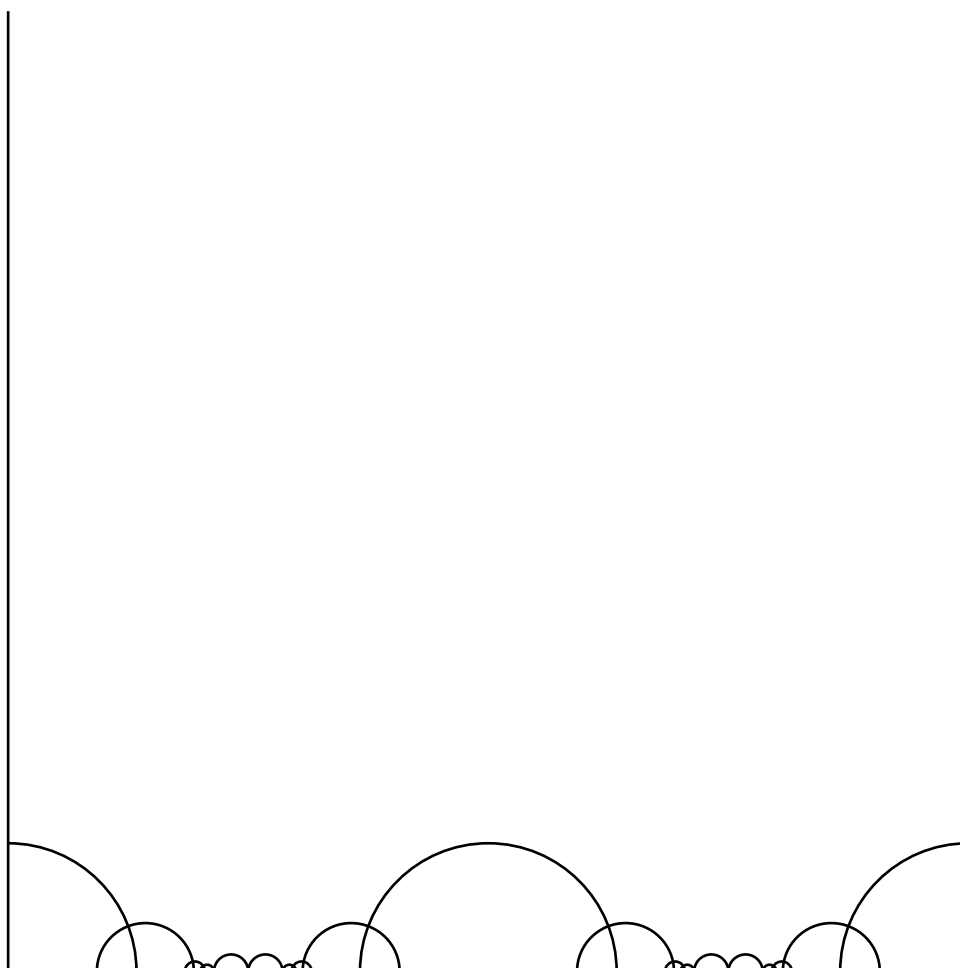
$8D_{14}^1$



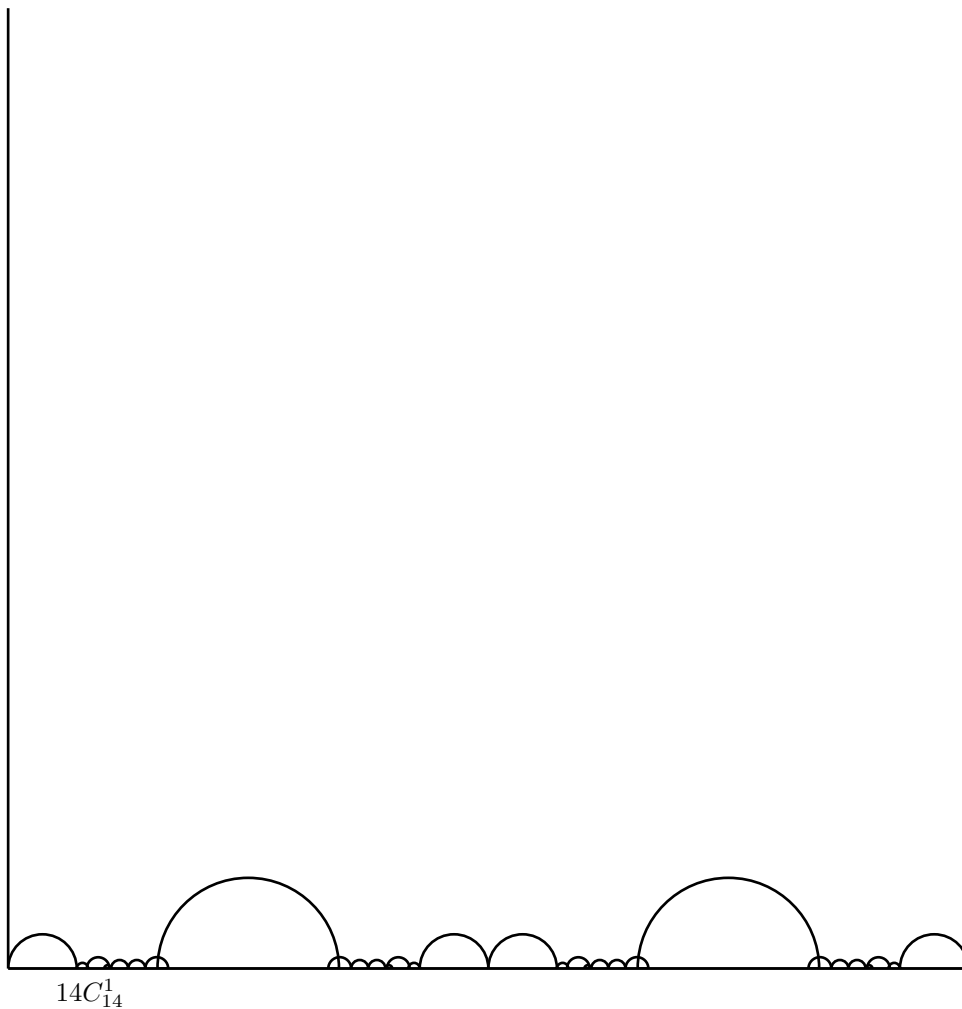


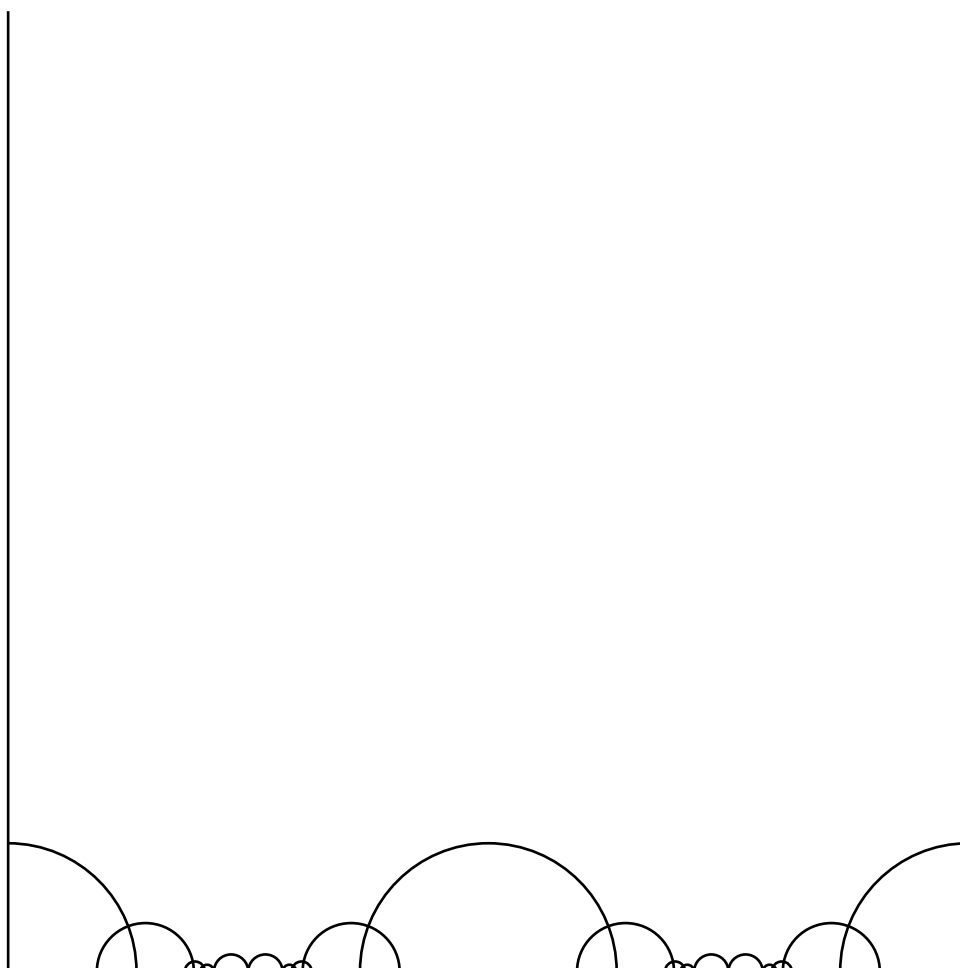




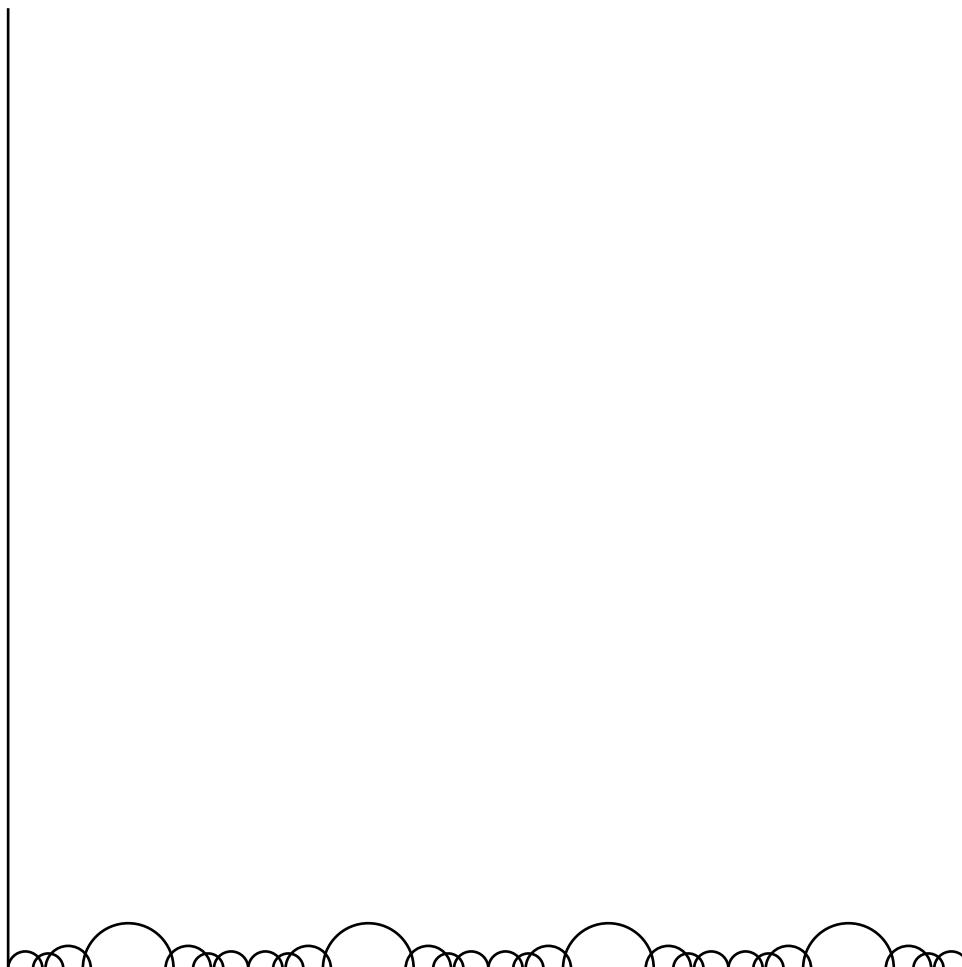


$14B_{14}^1$

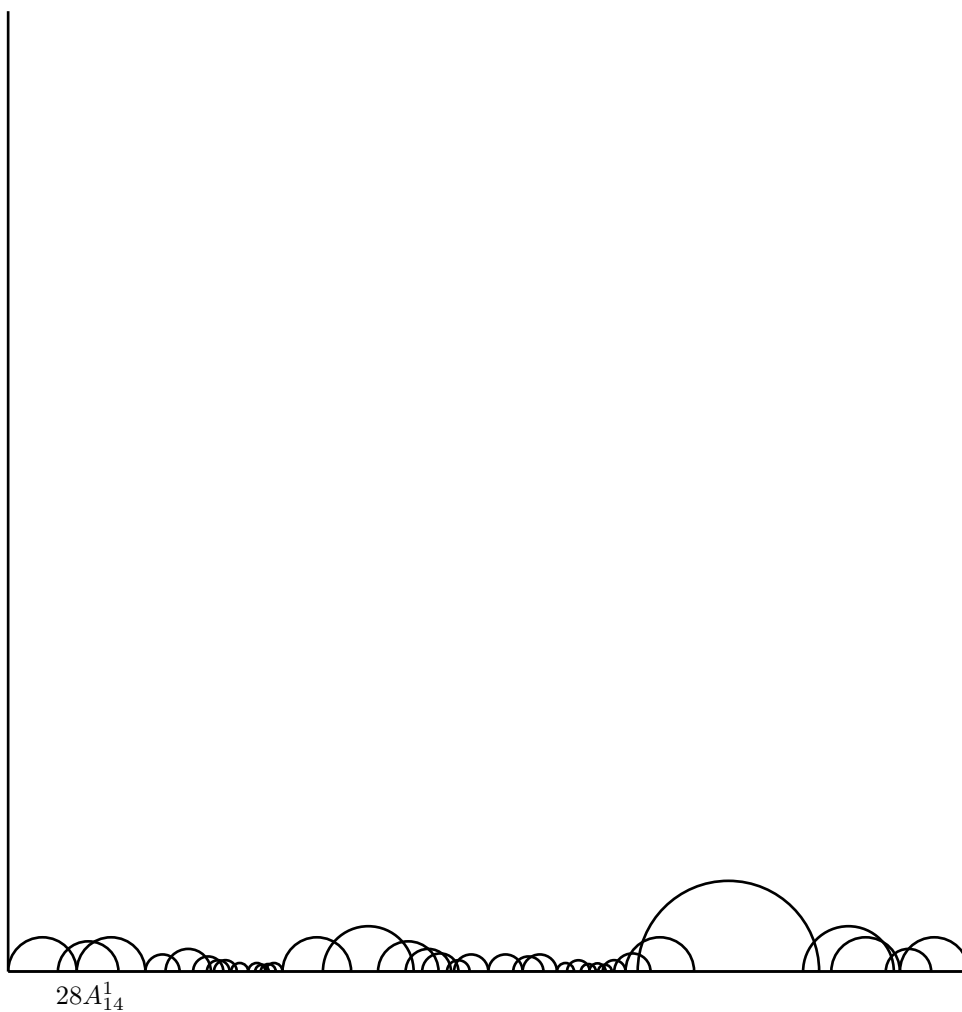


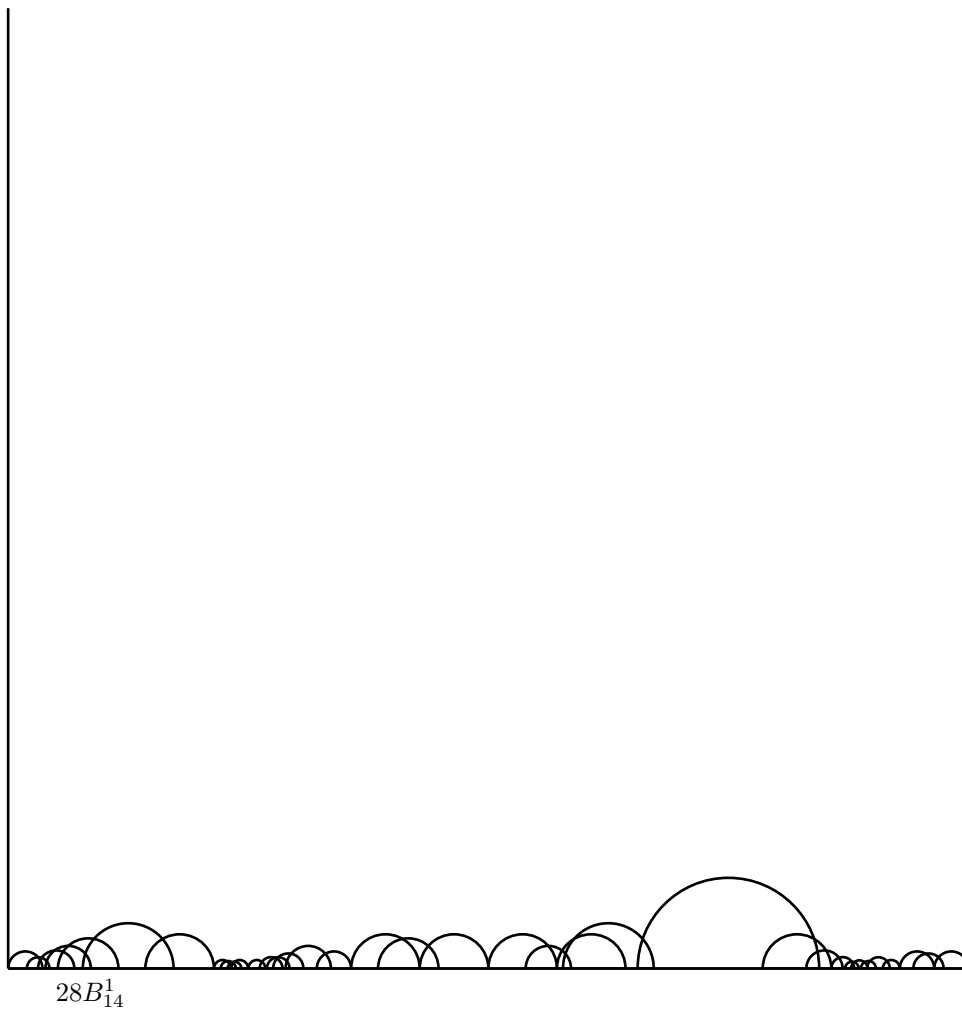


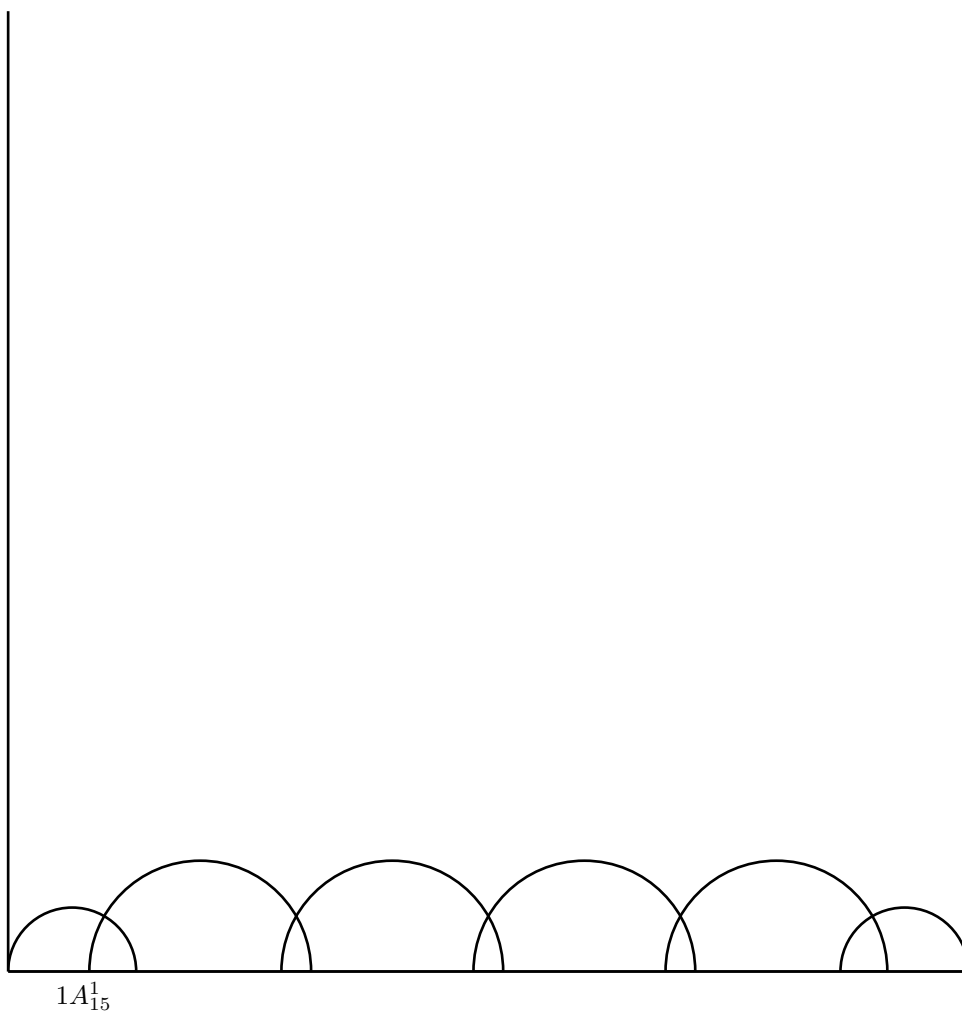
$14A_{14}^1$



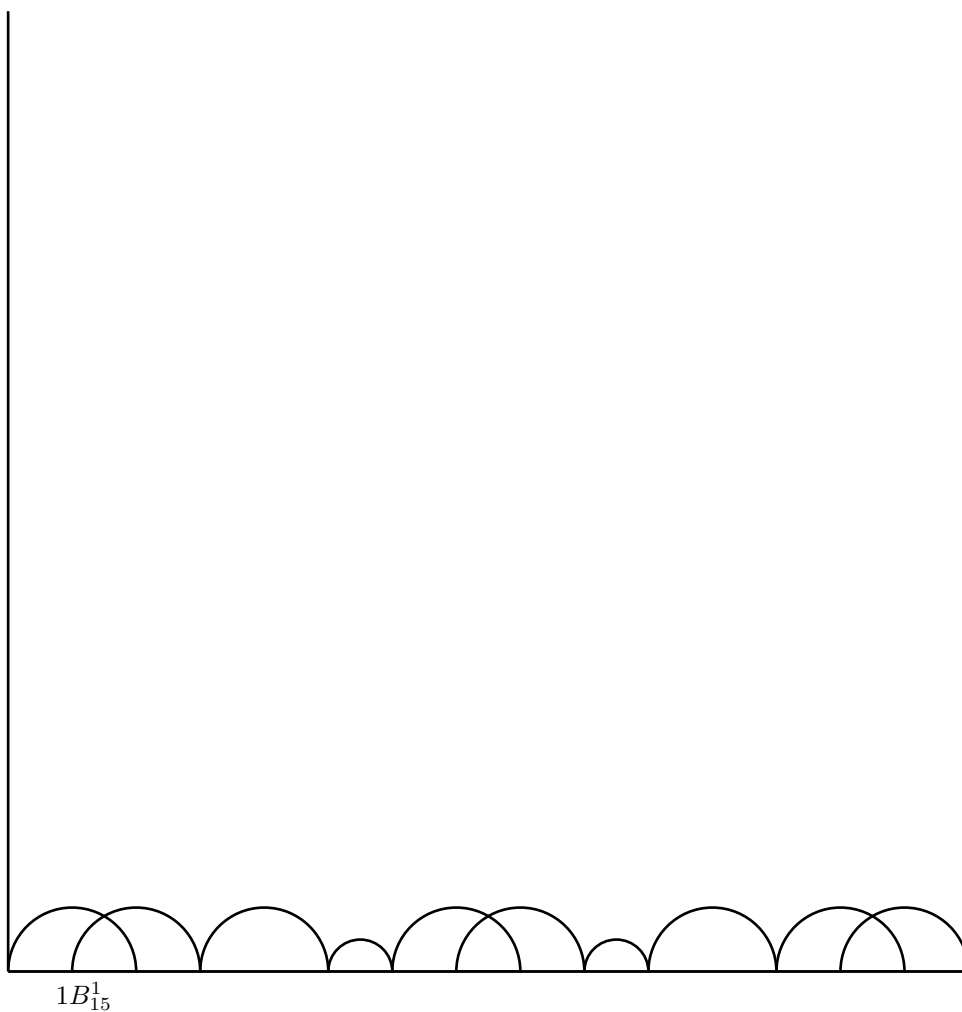
${}^{28}C_{14}^1$

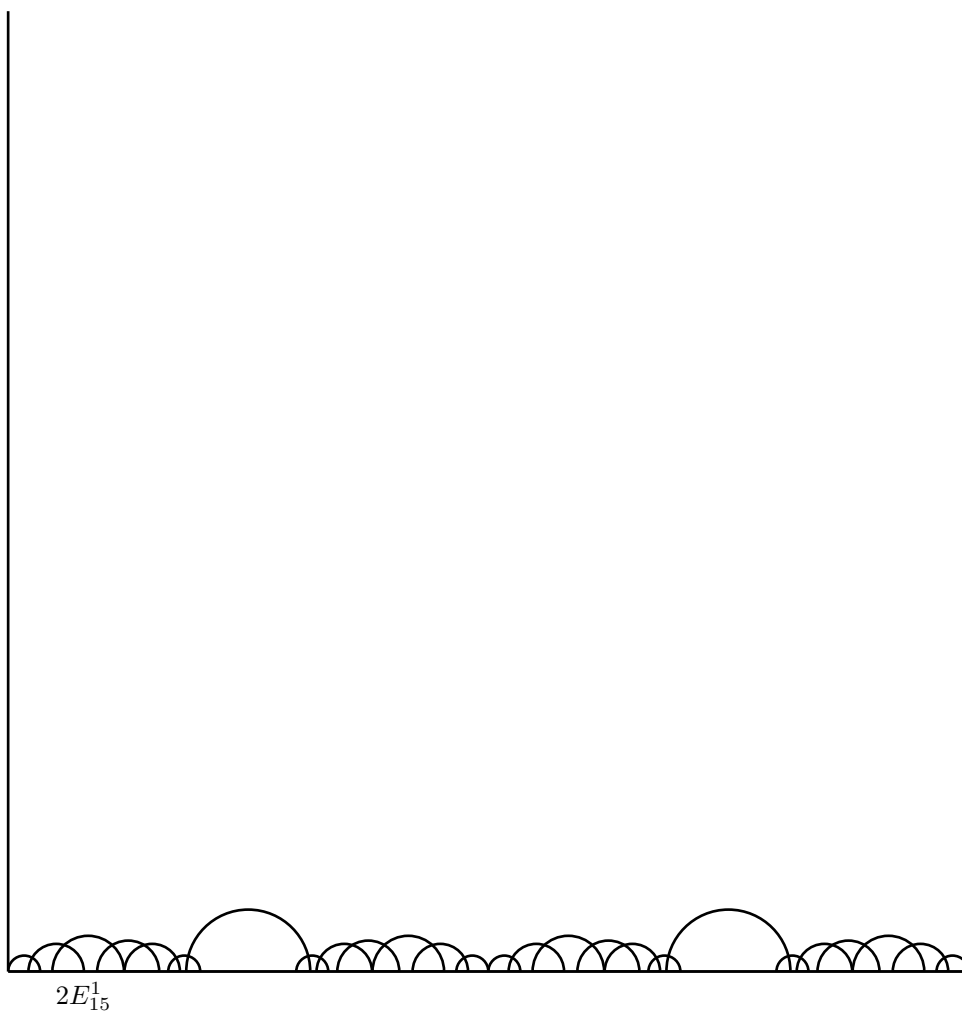


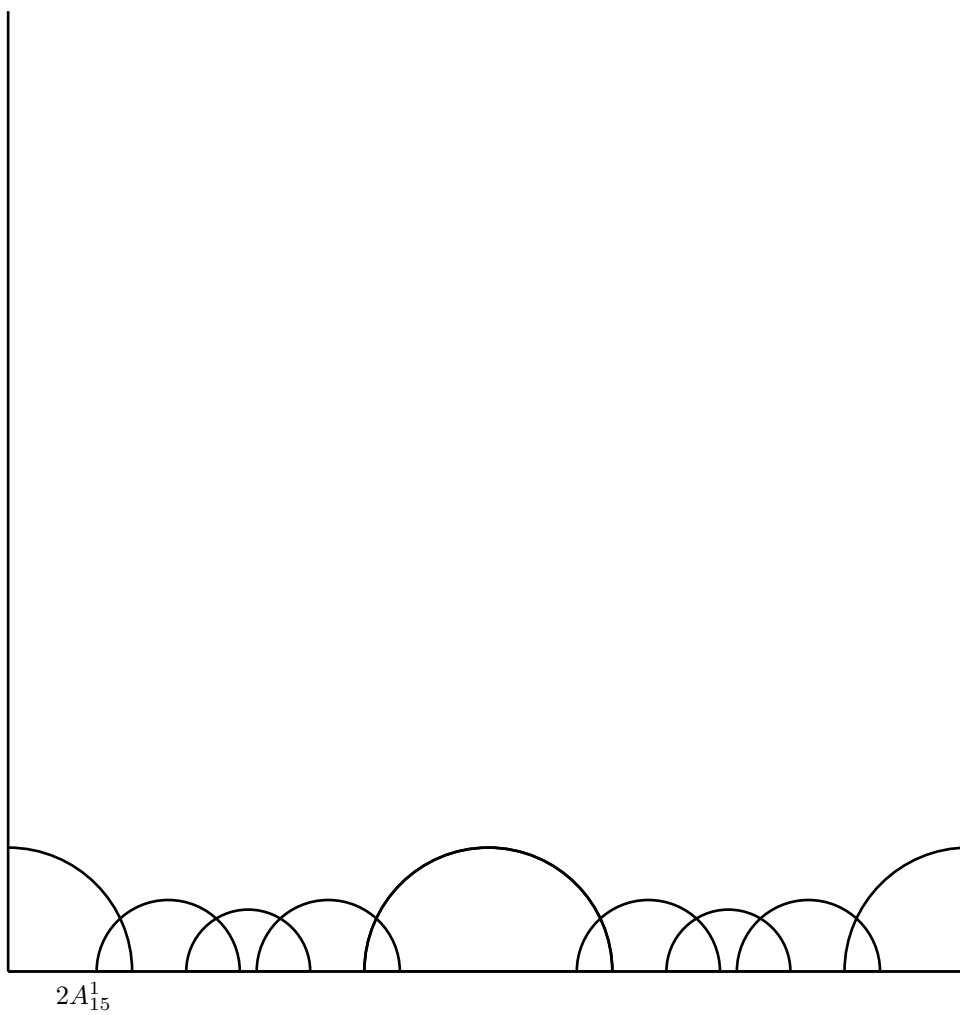


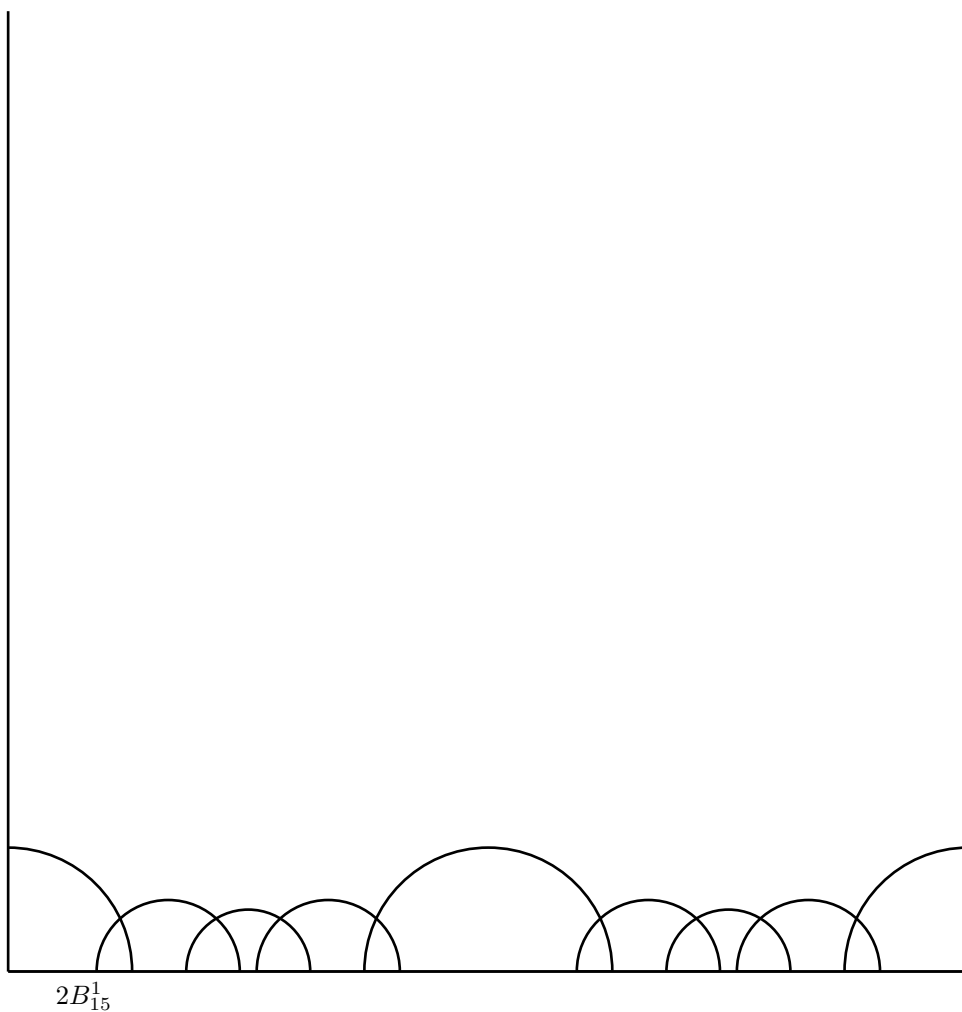


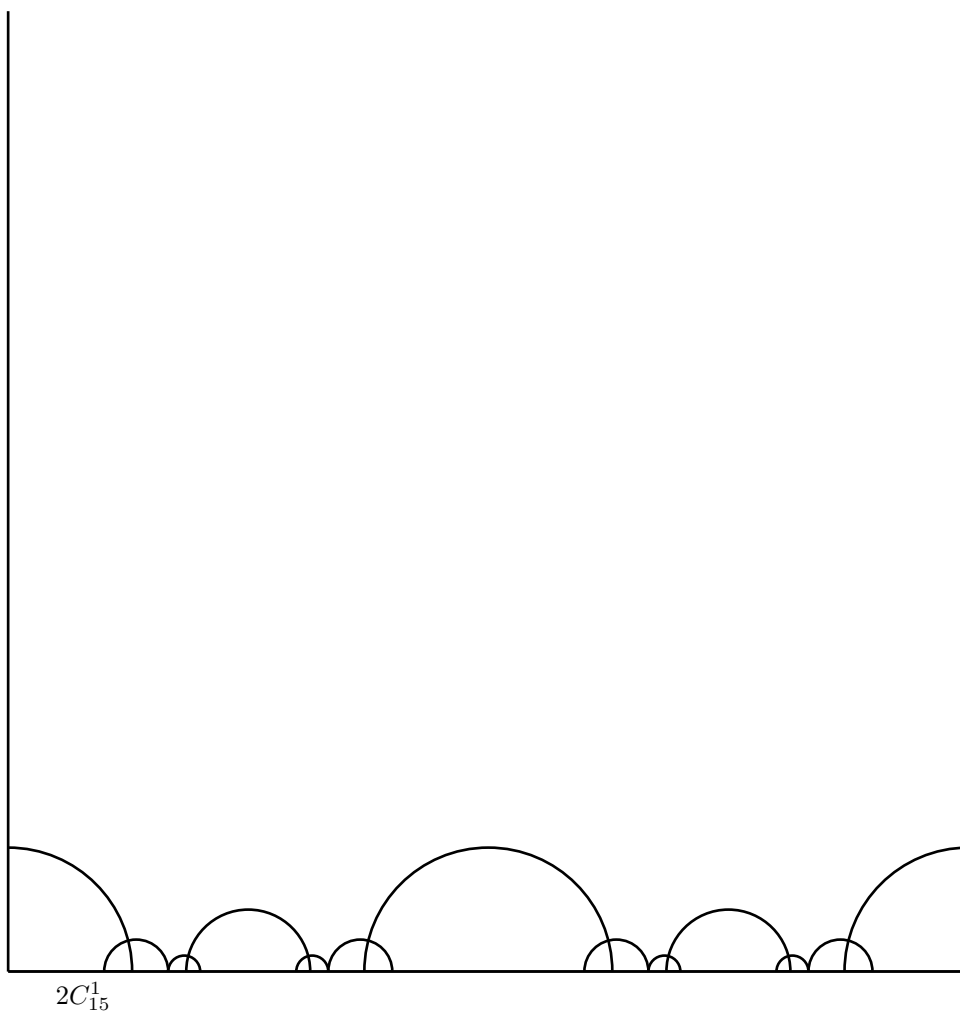


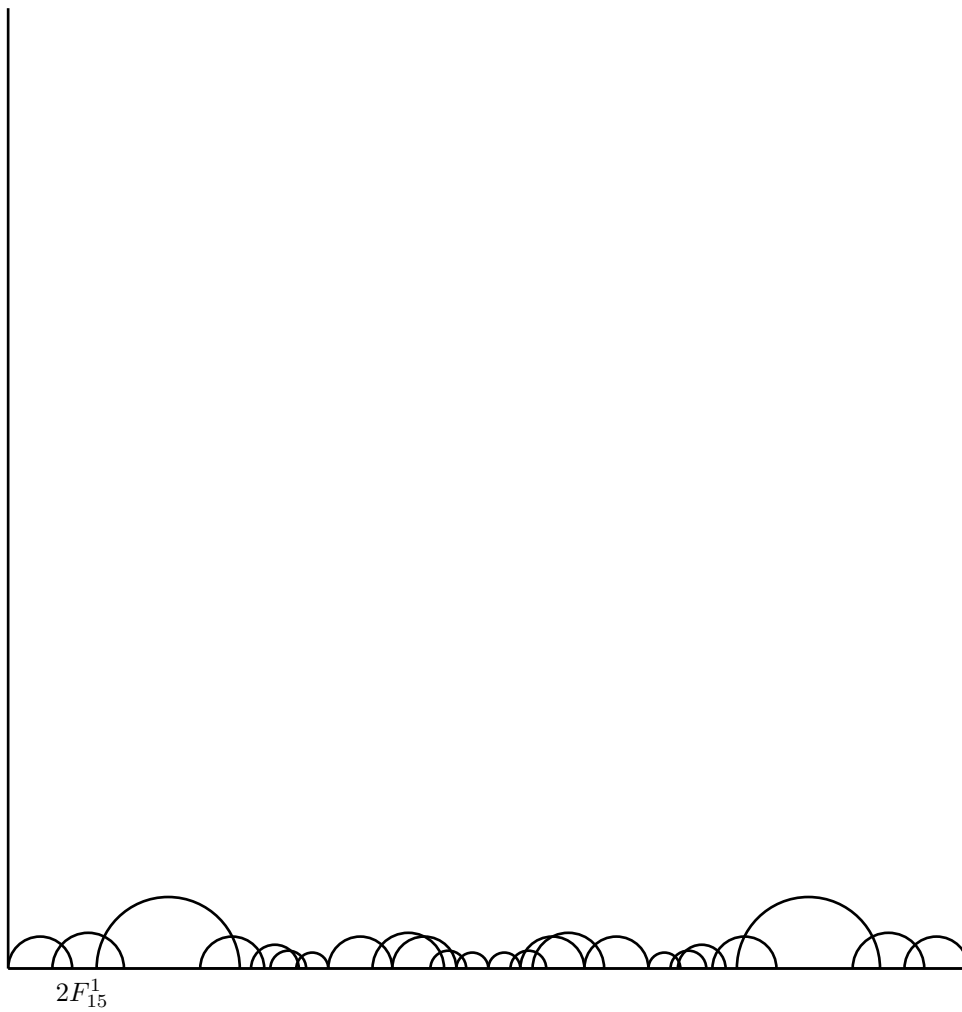


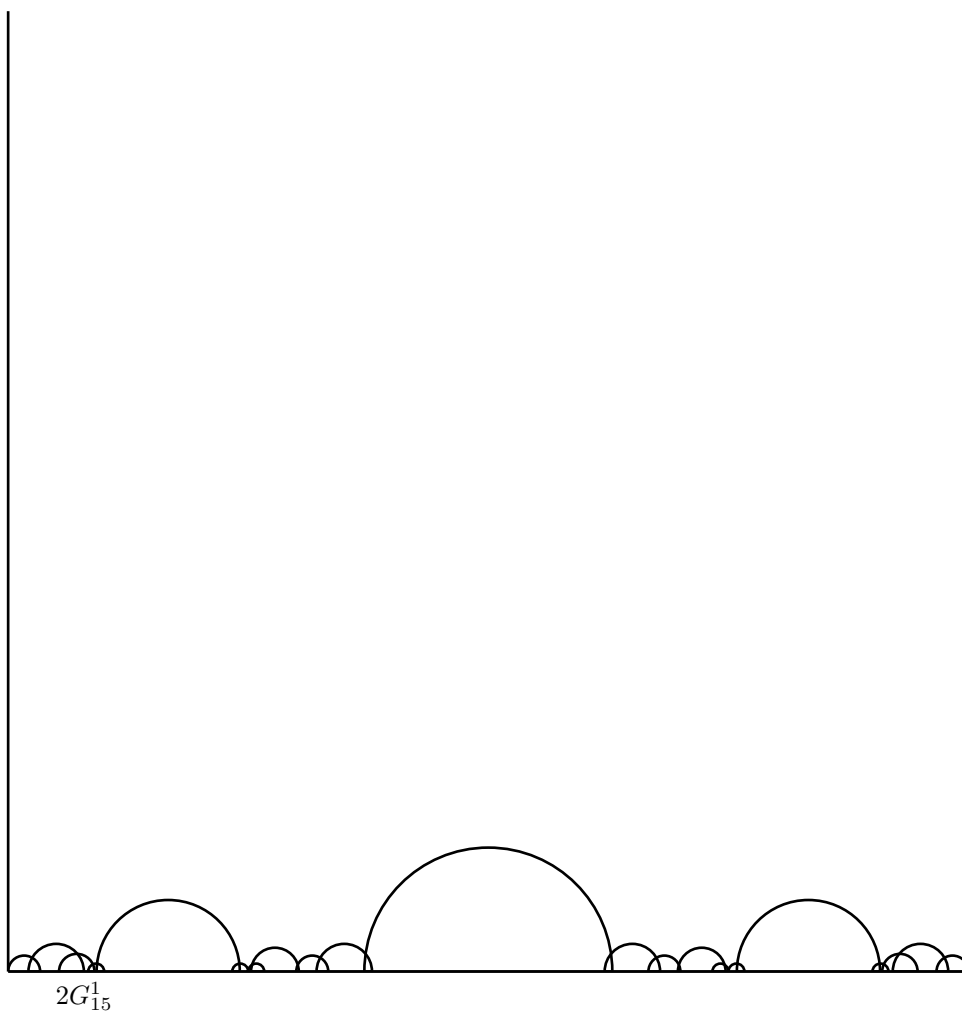


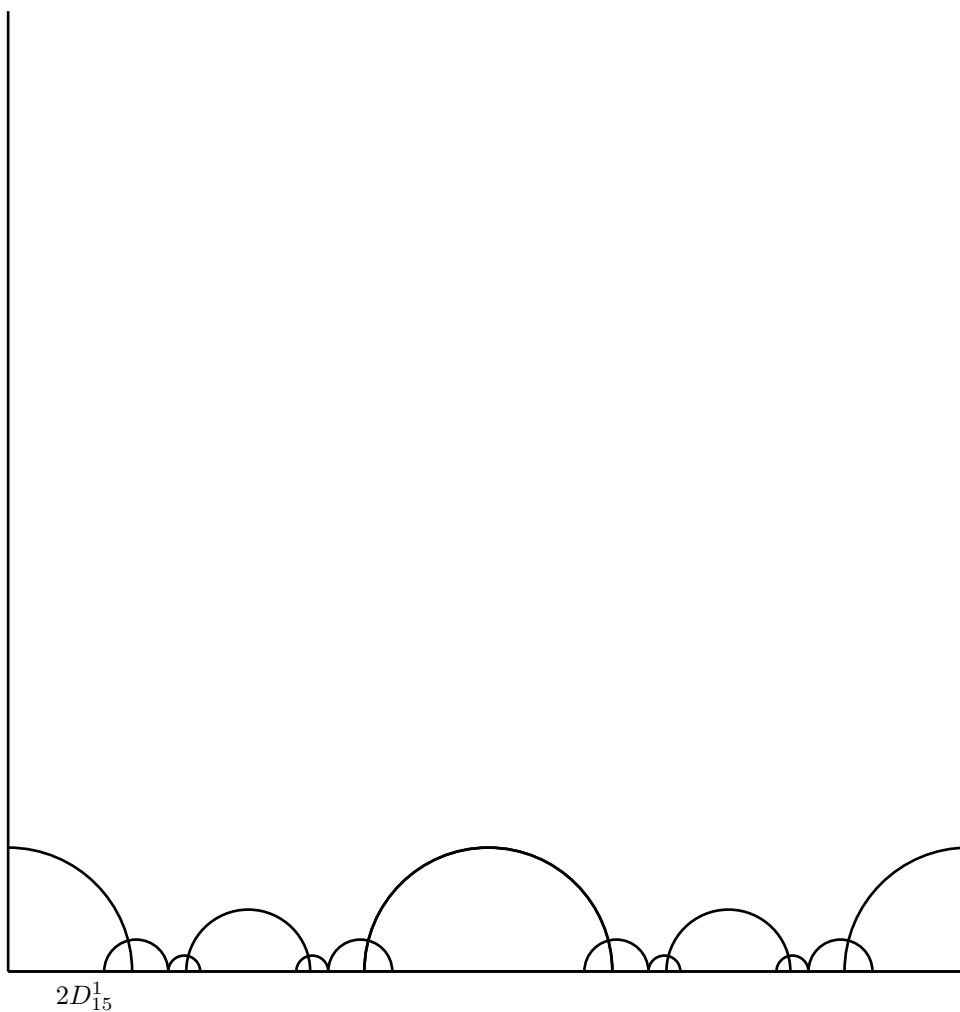




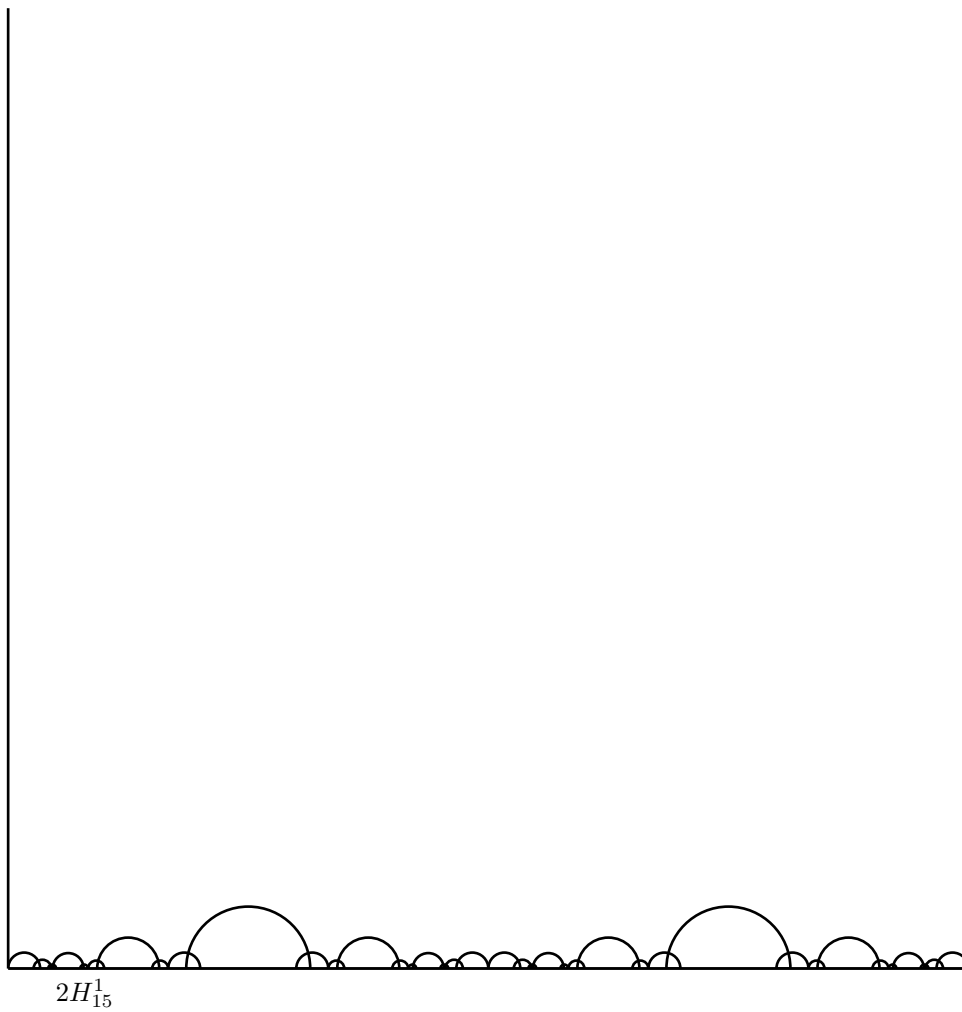


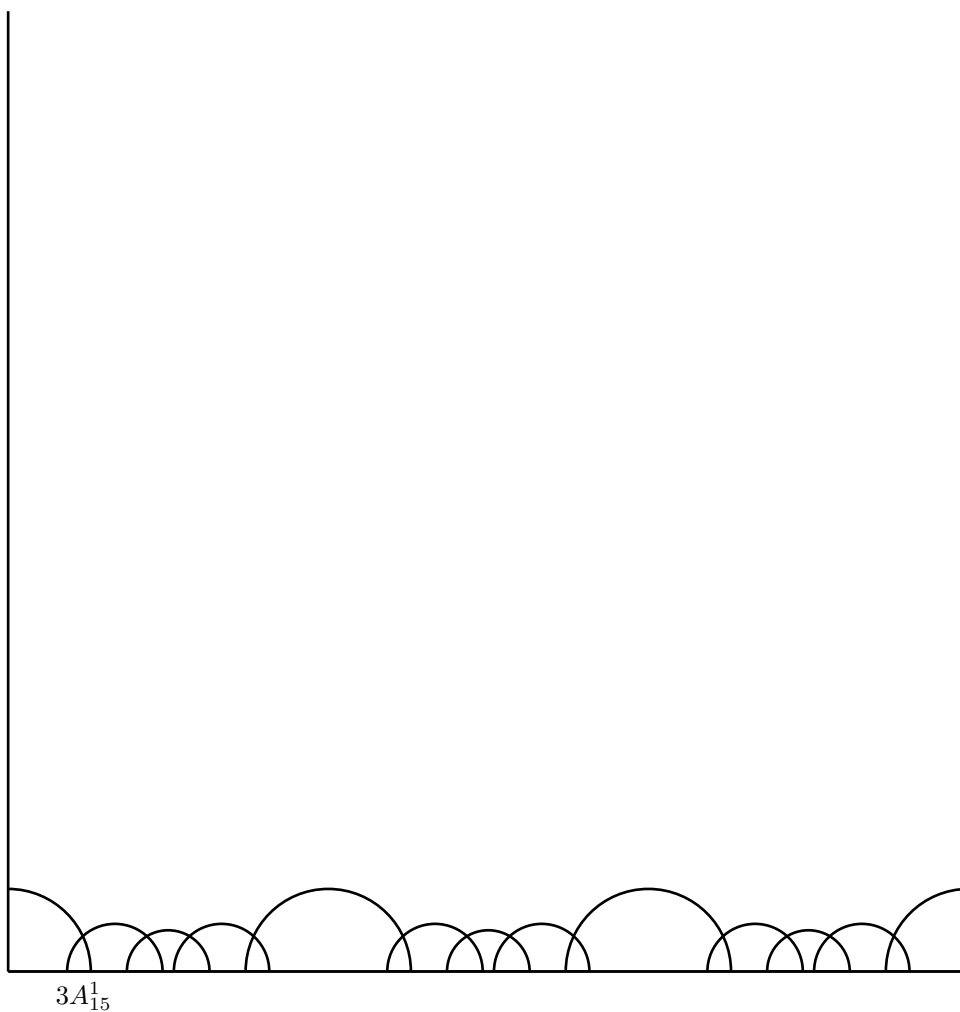


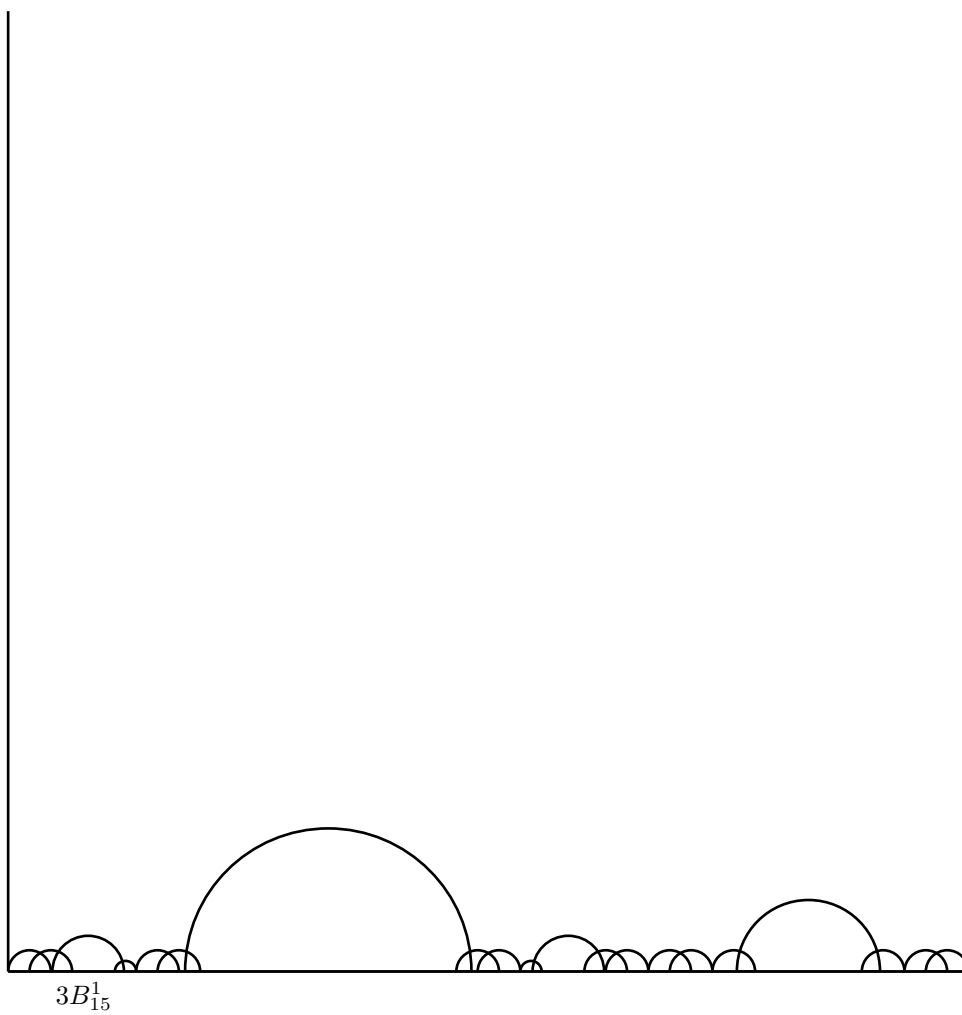


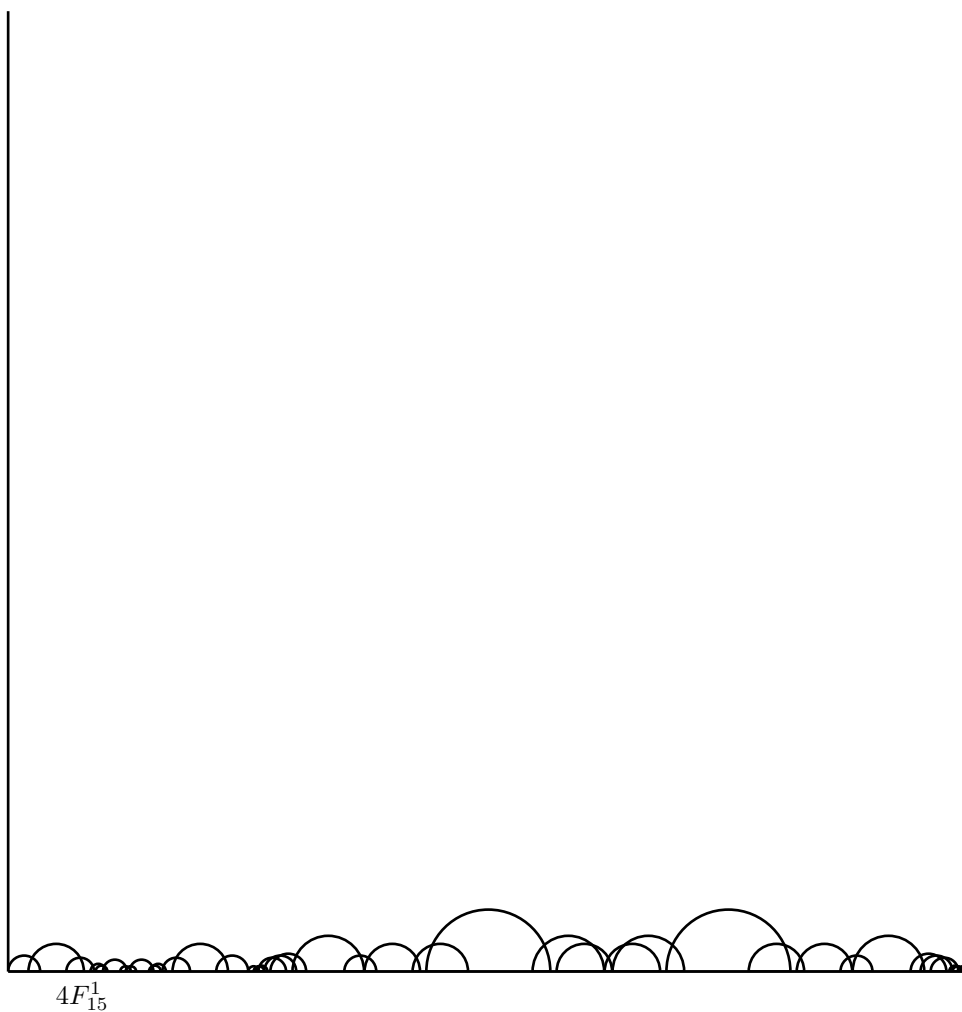


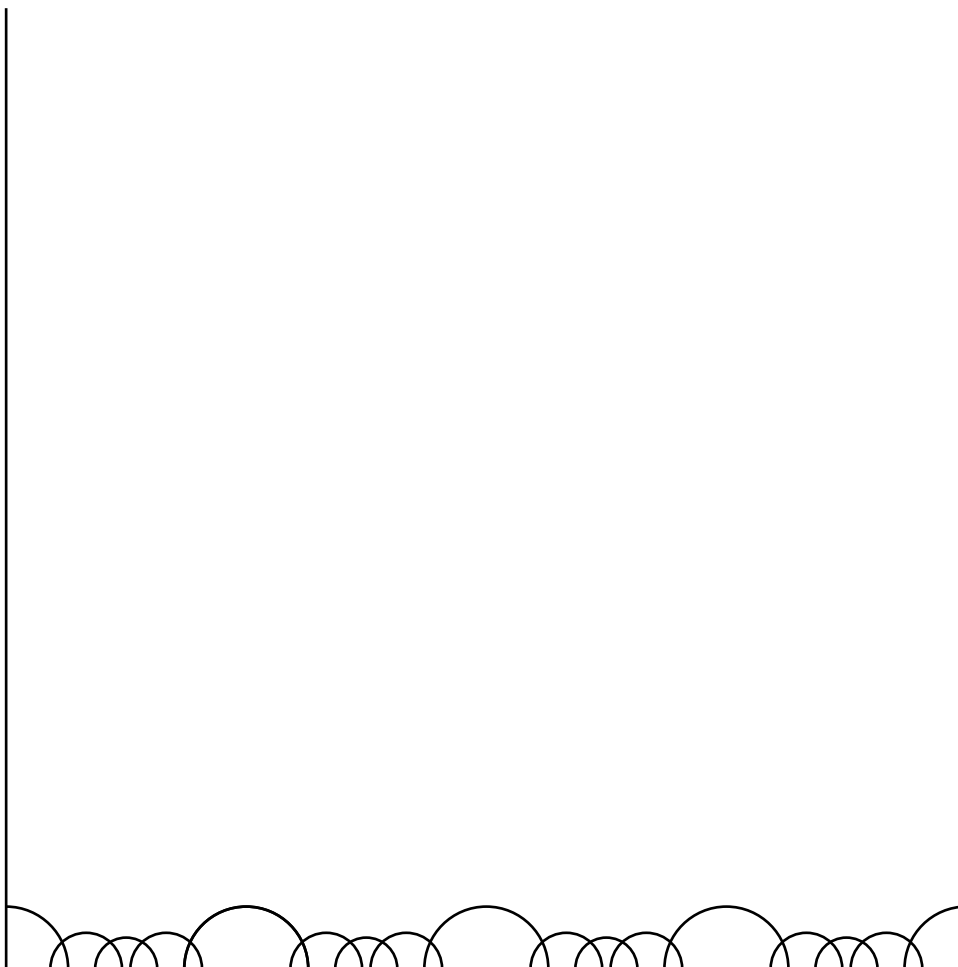




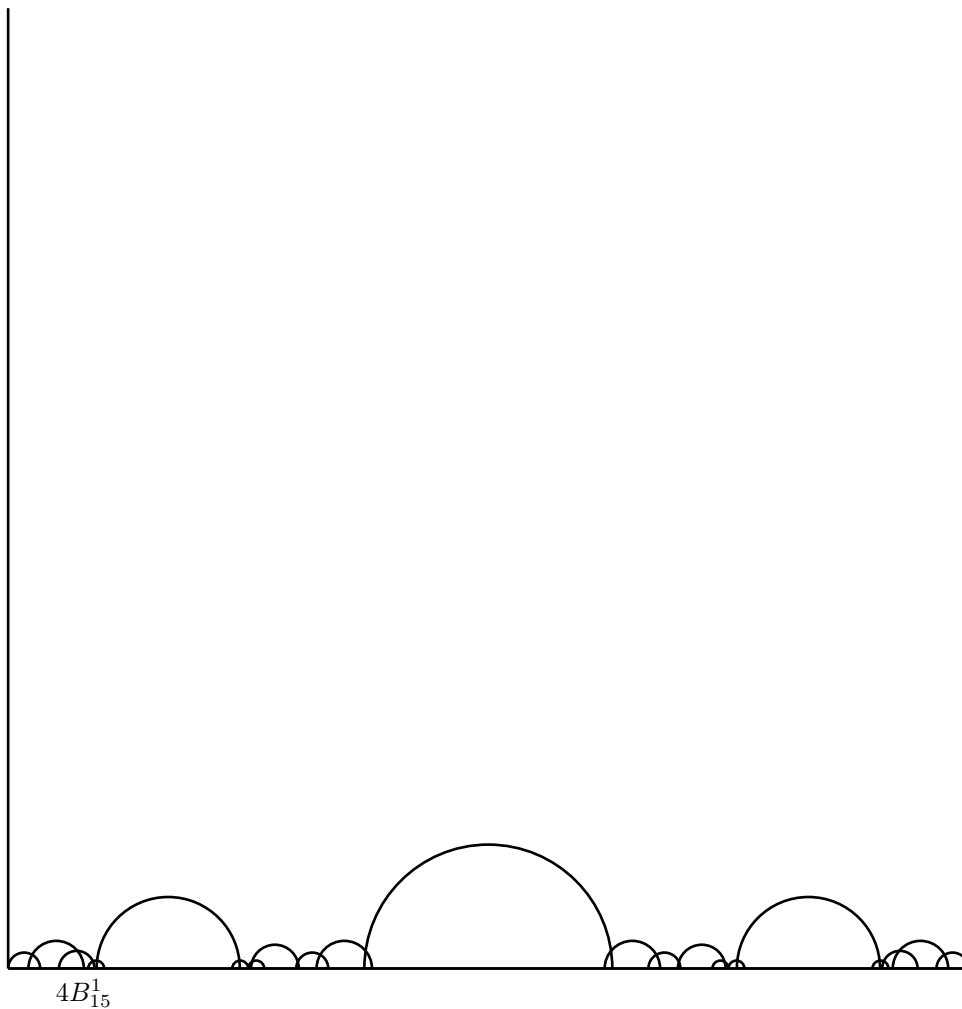


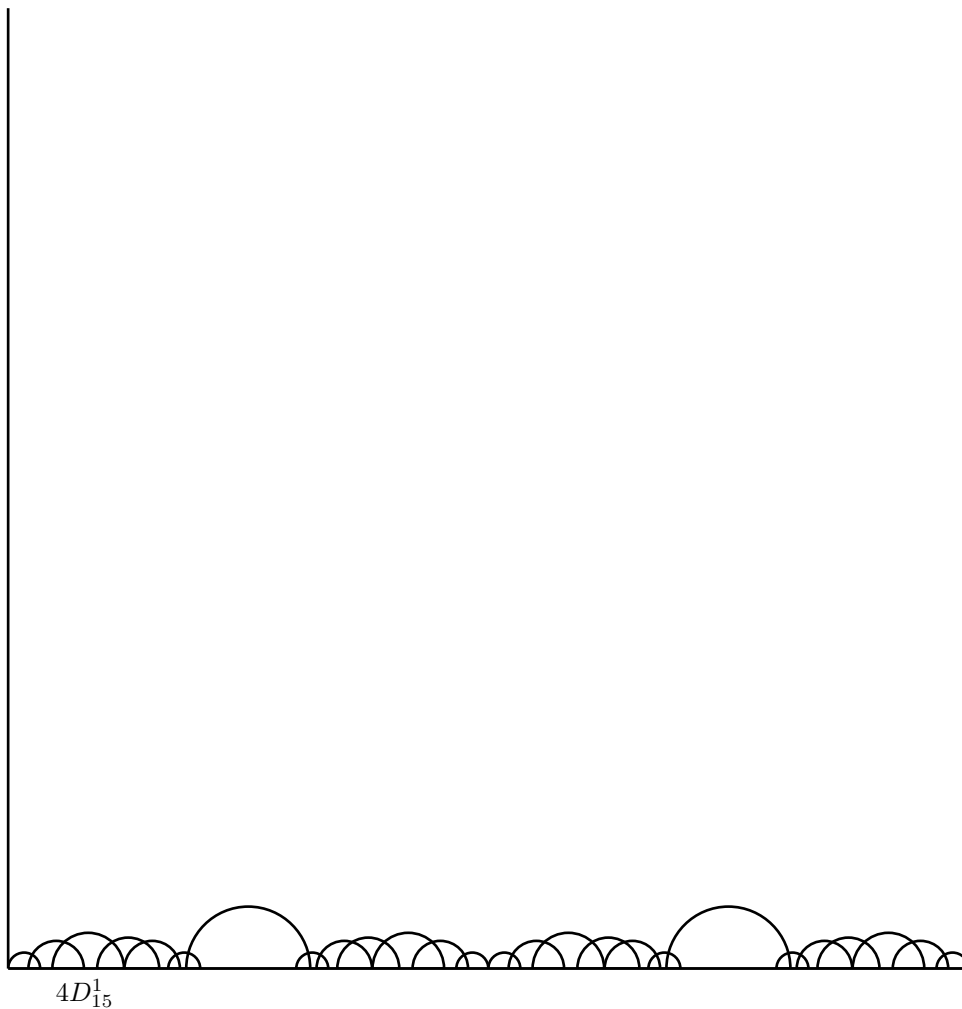


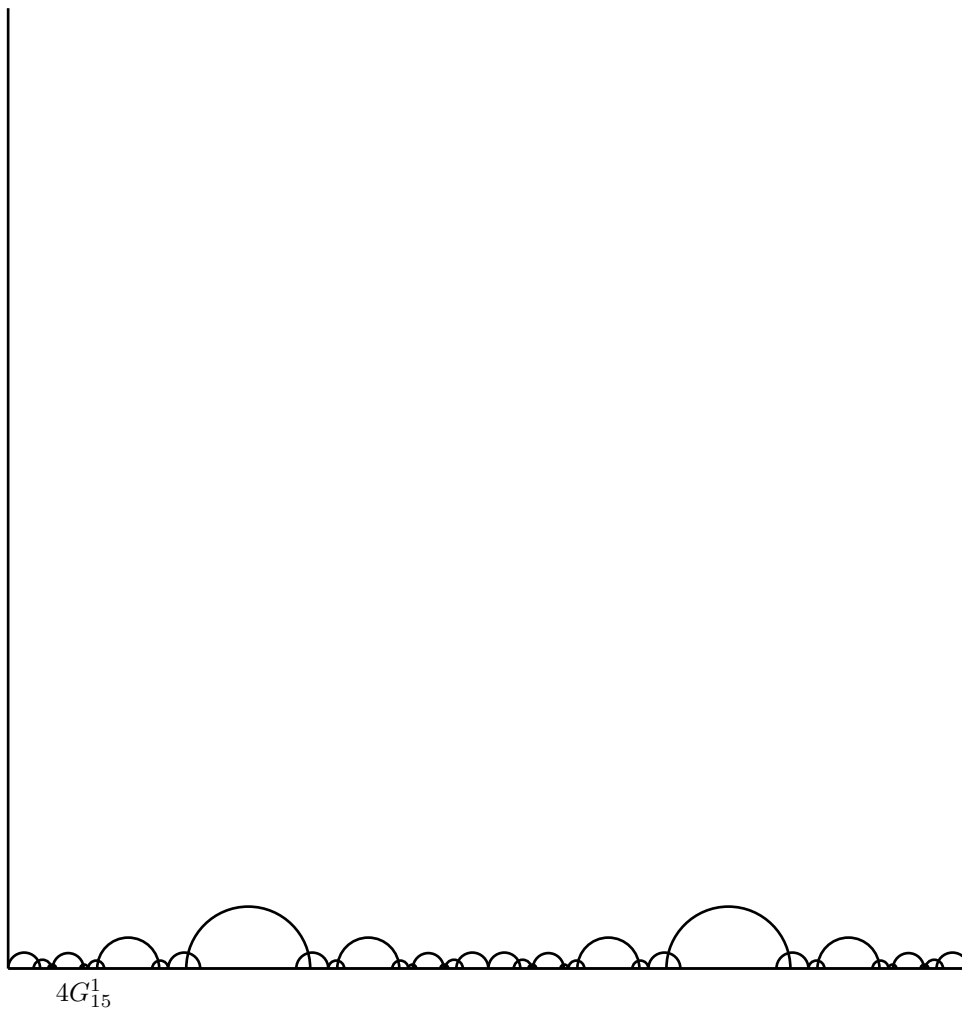




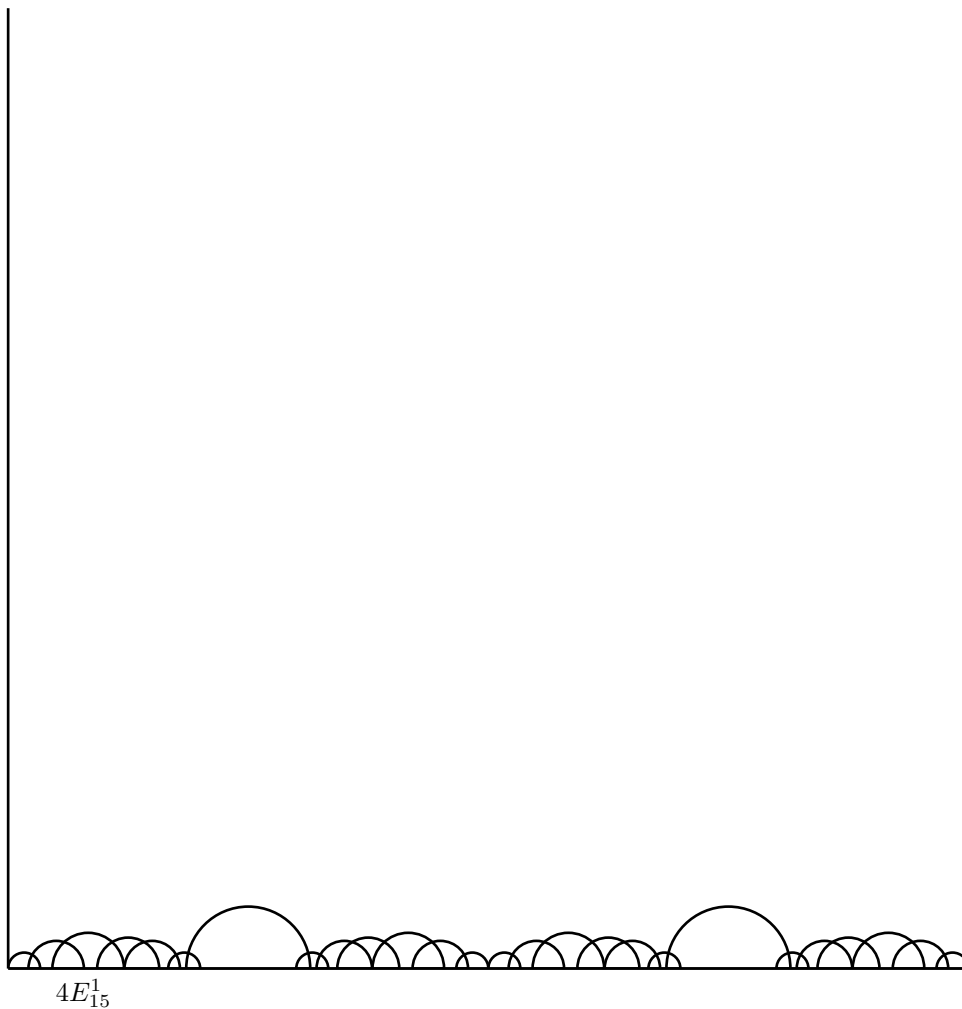
$4A_{15}^1$

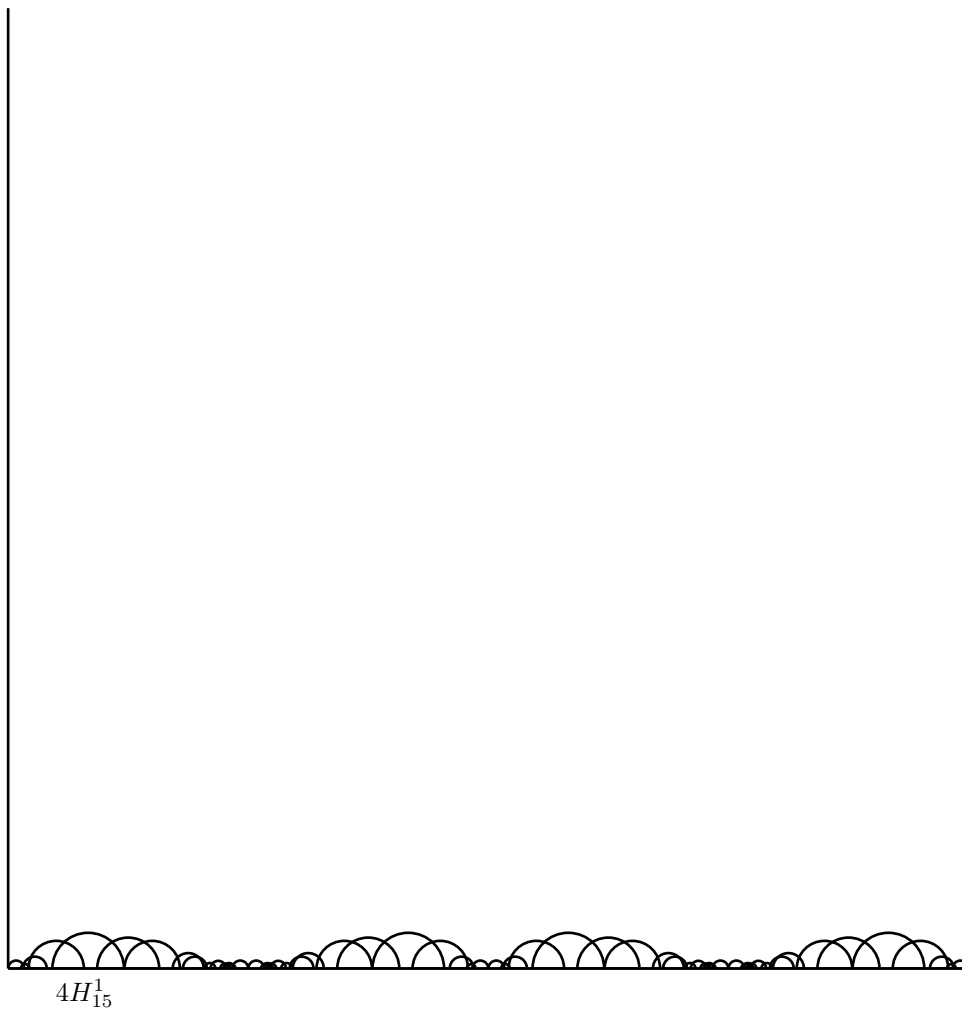


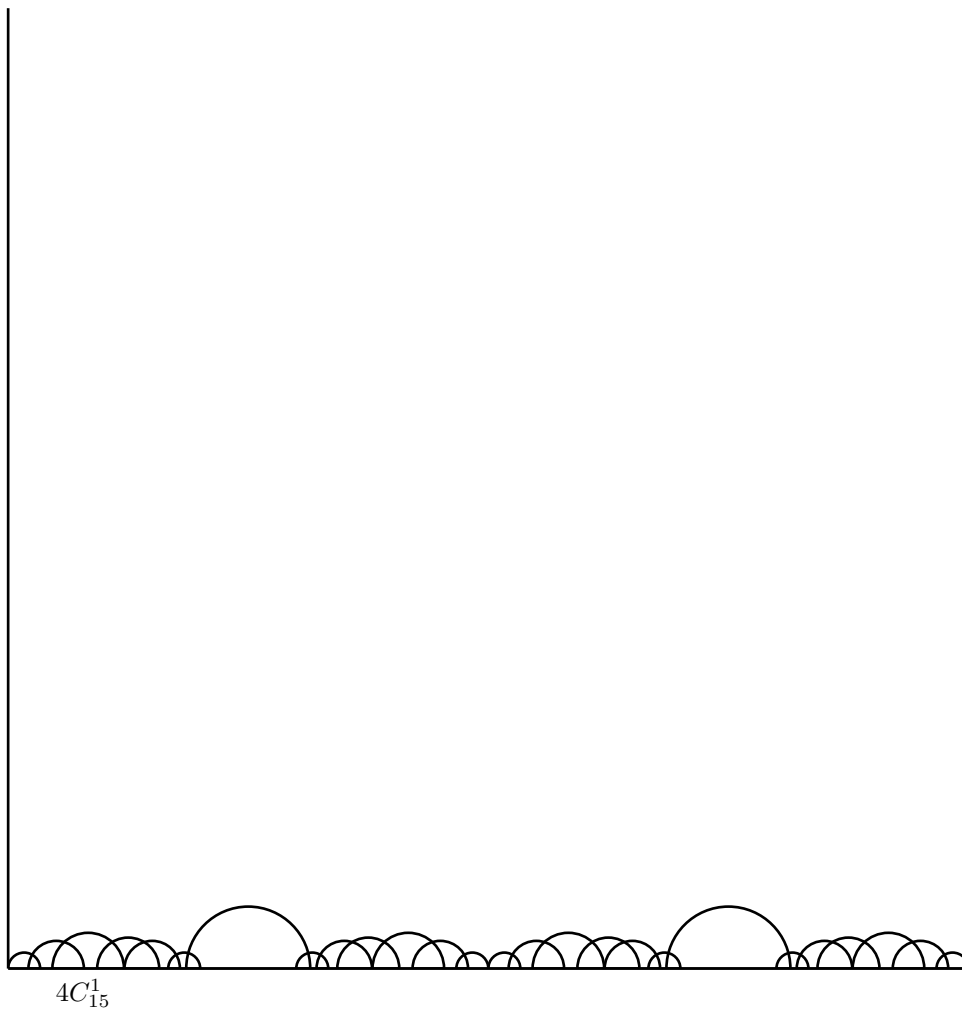


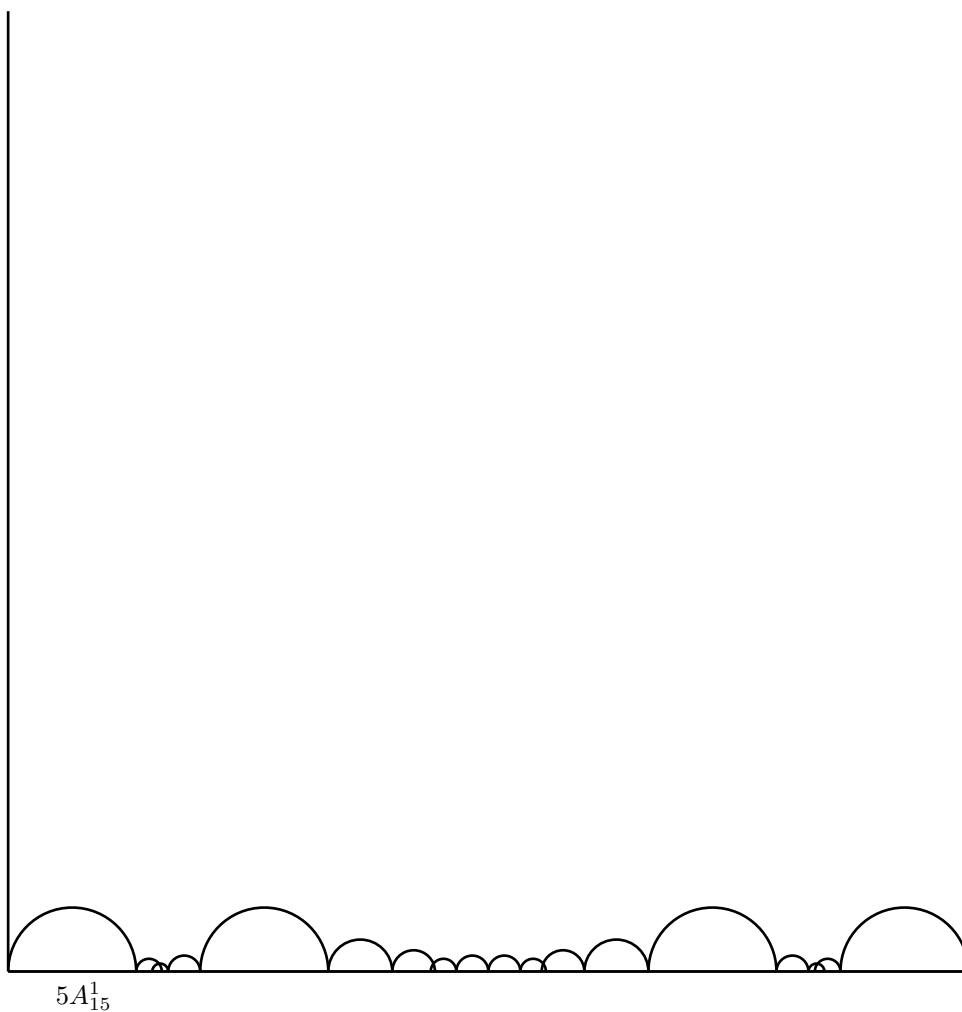


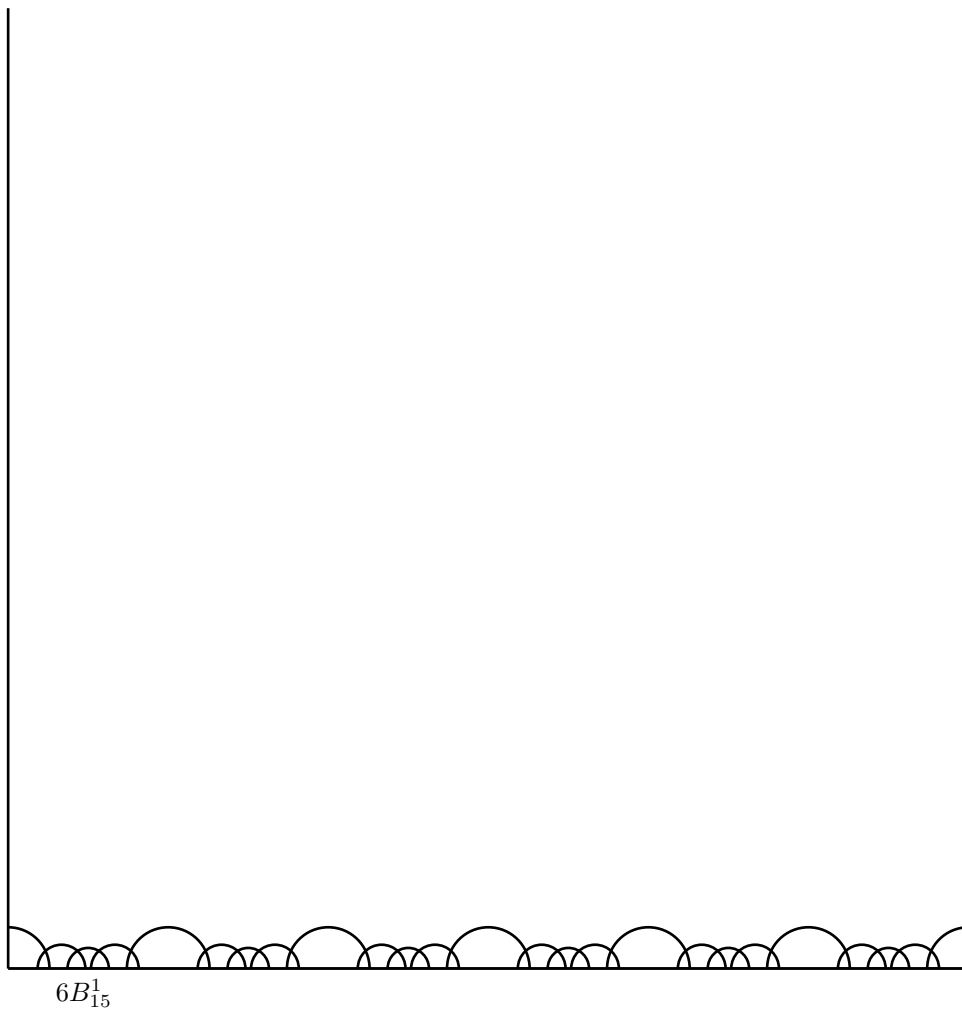


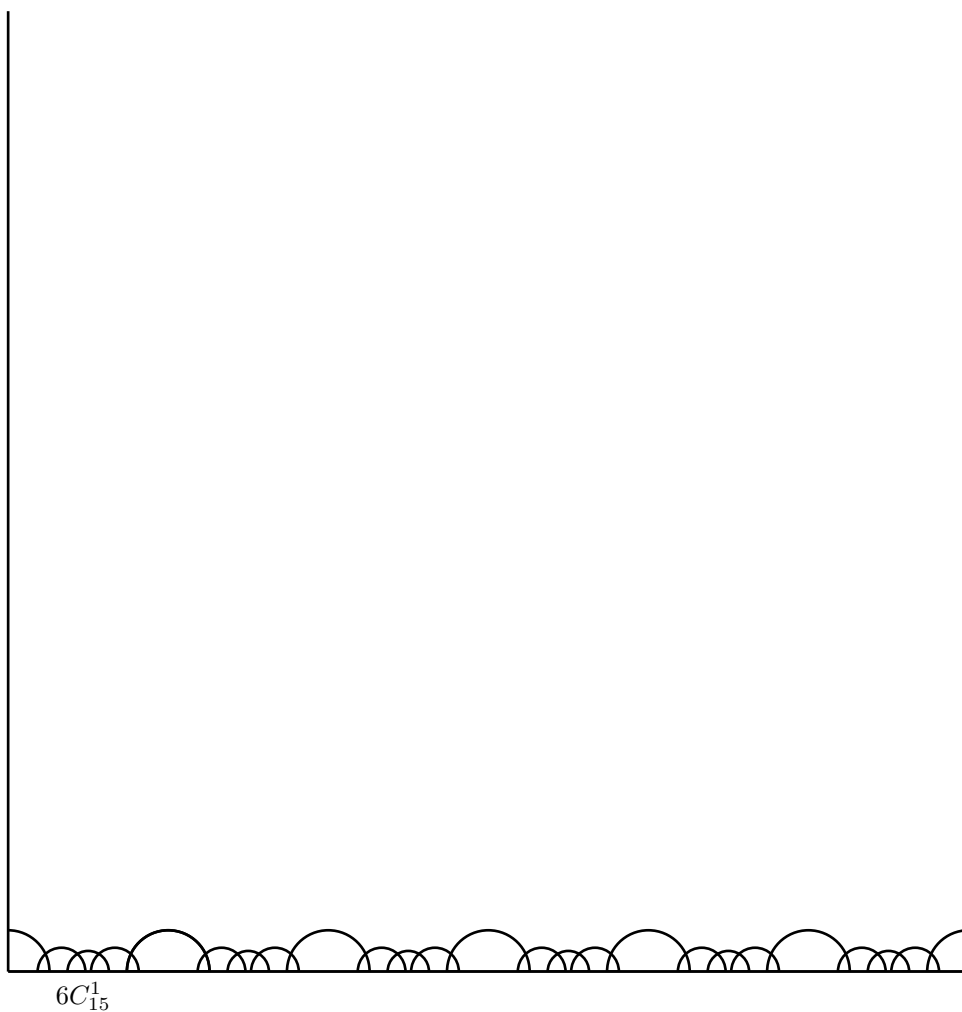


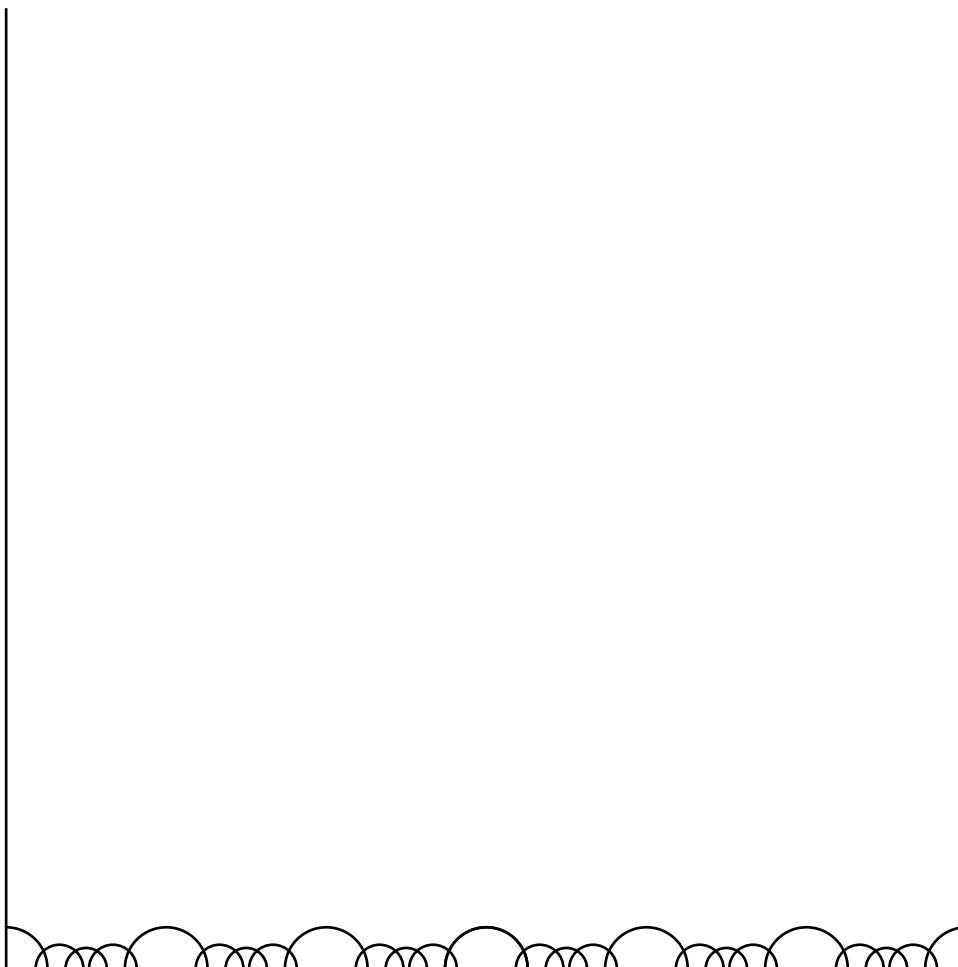




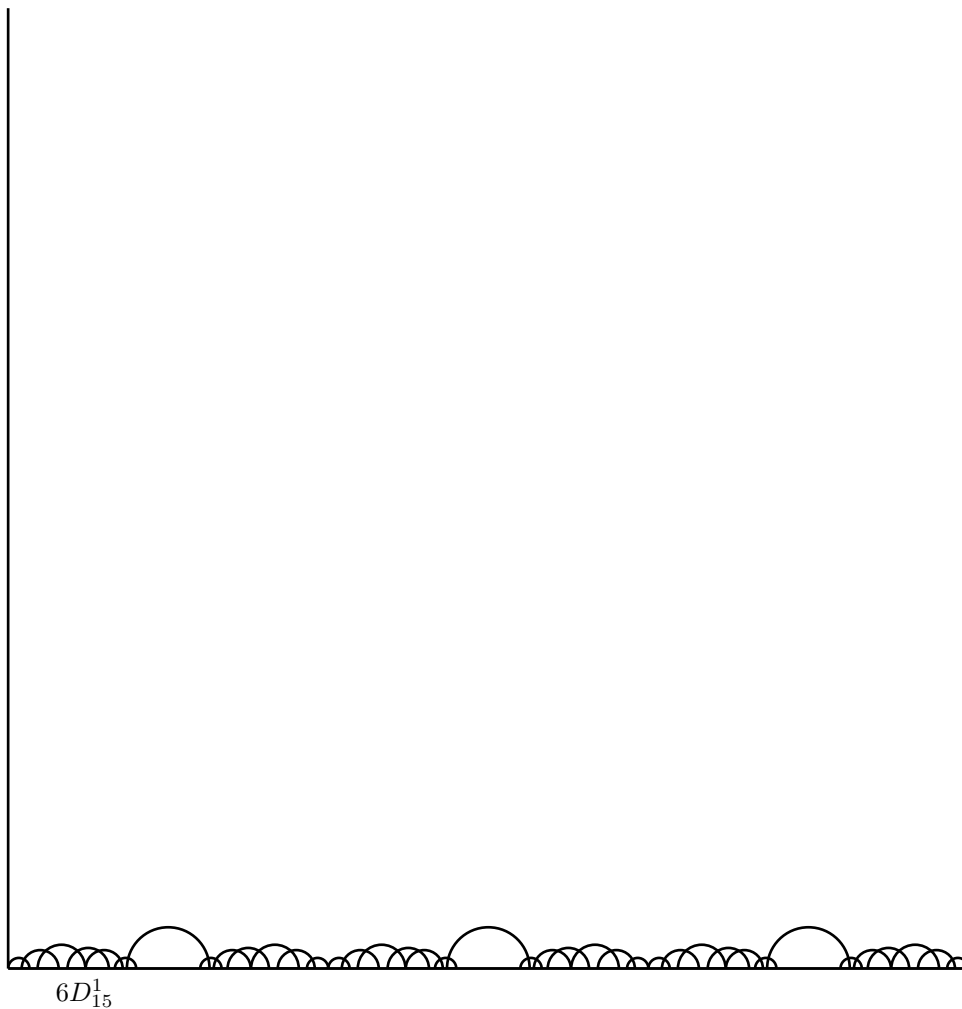




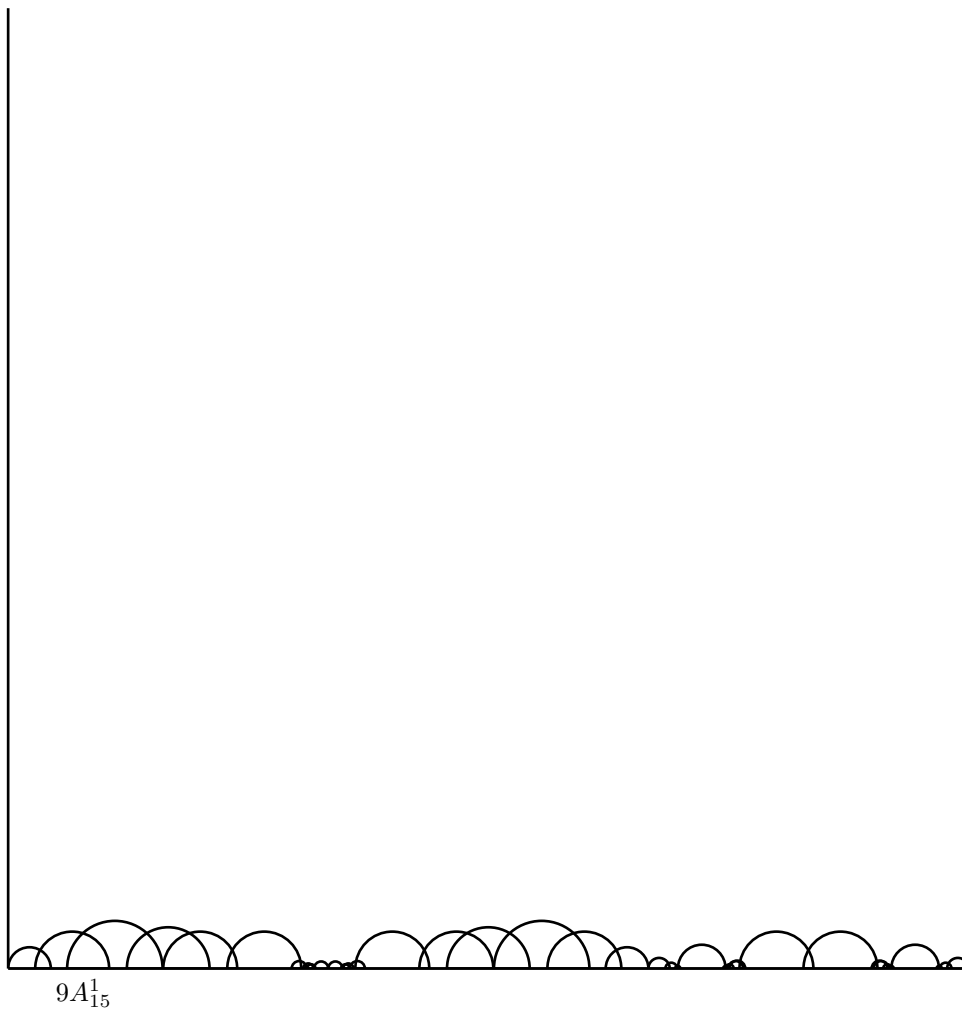


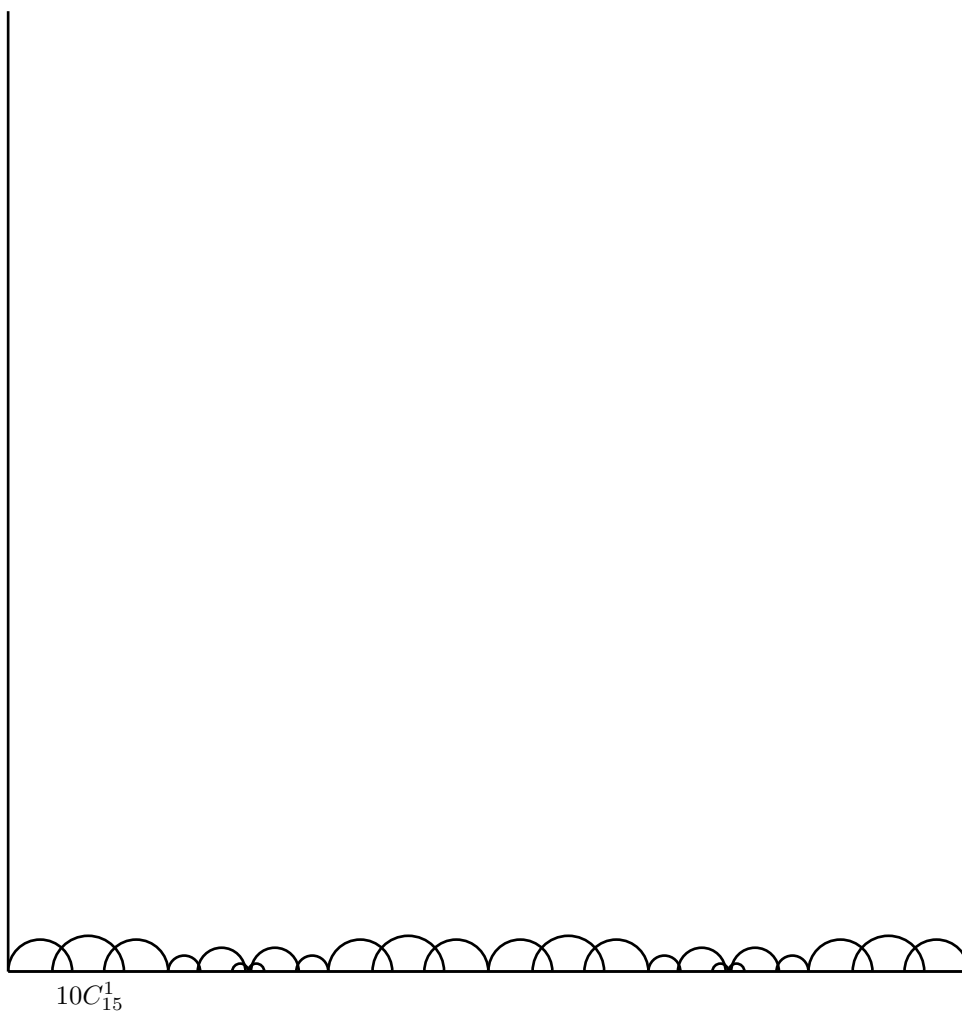


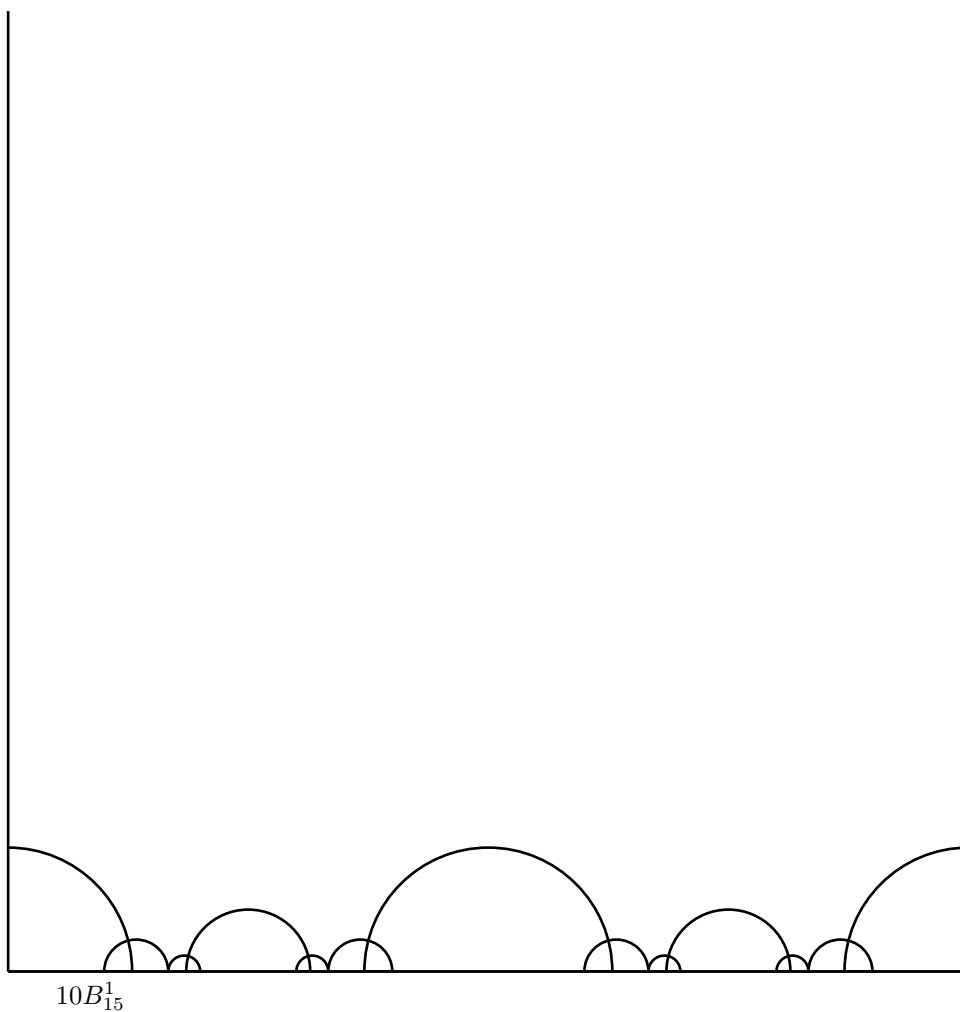
$6A_{15}^1$



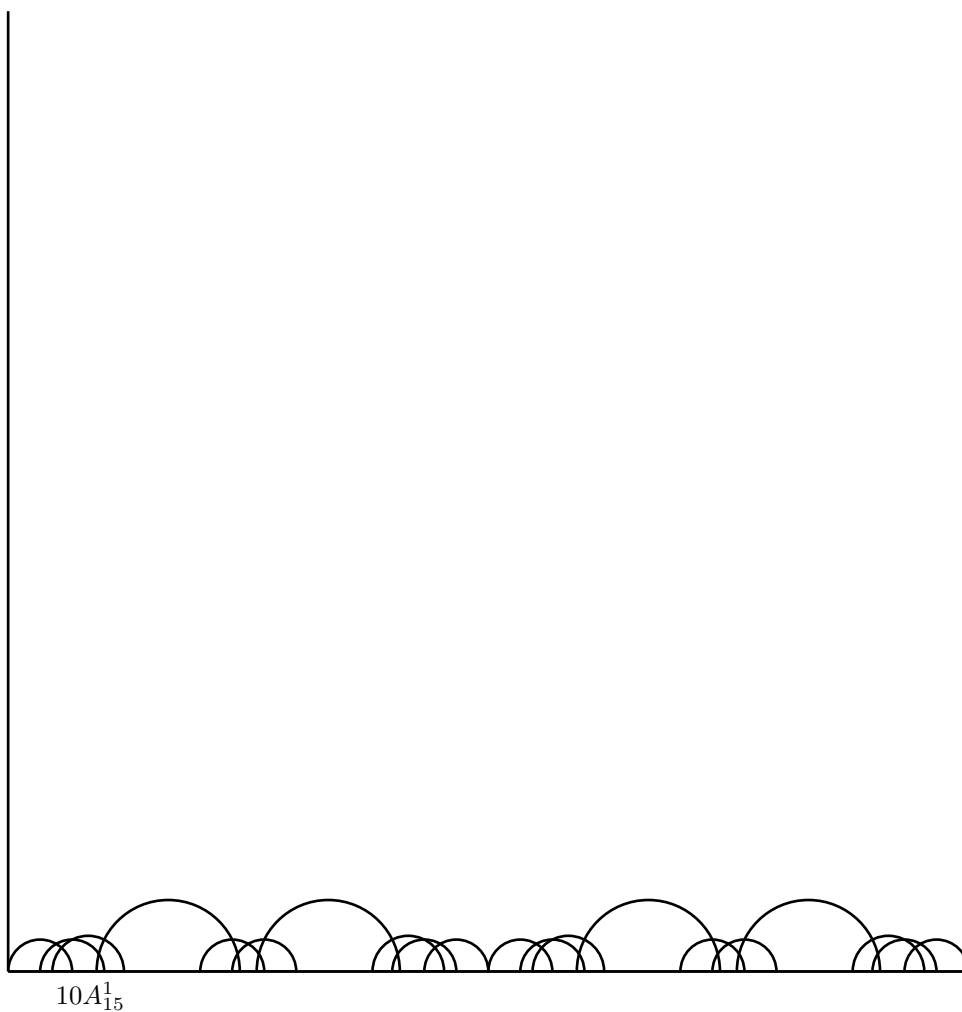


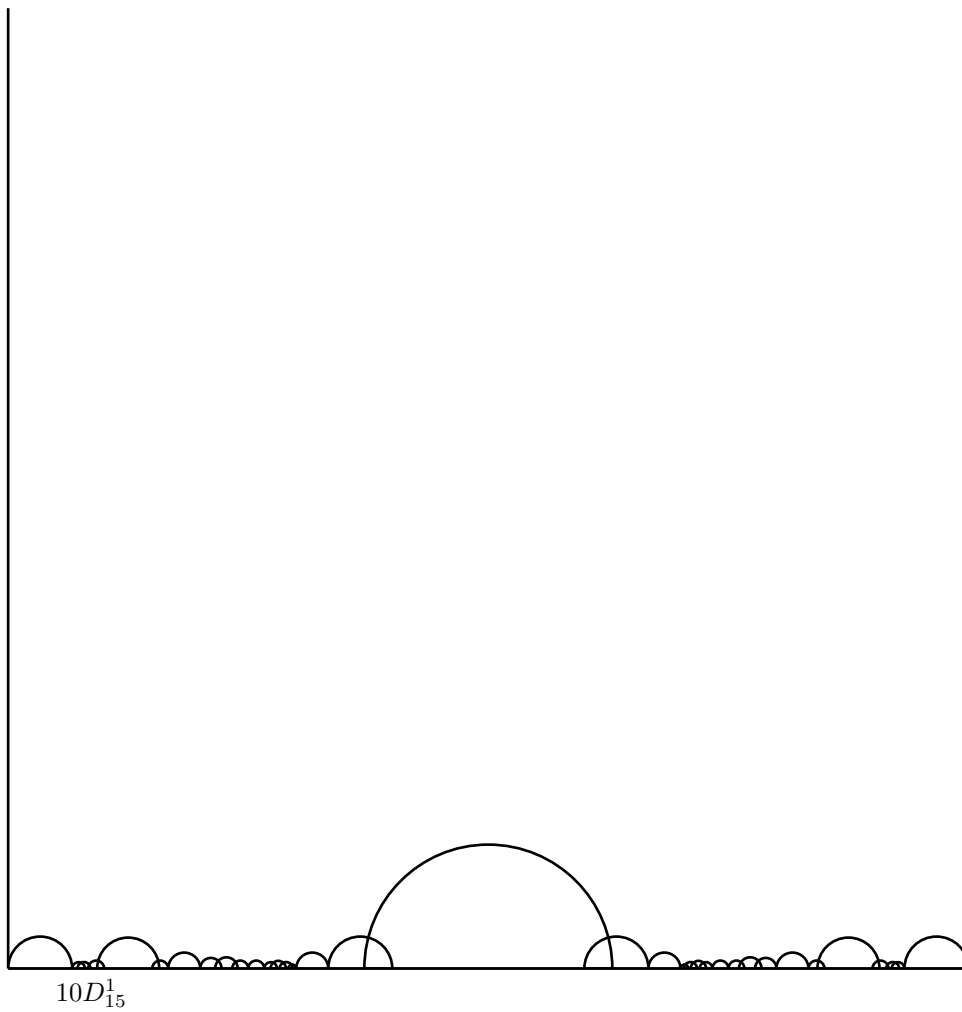


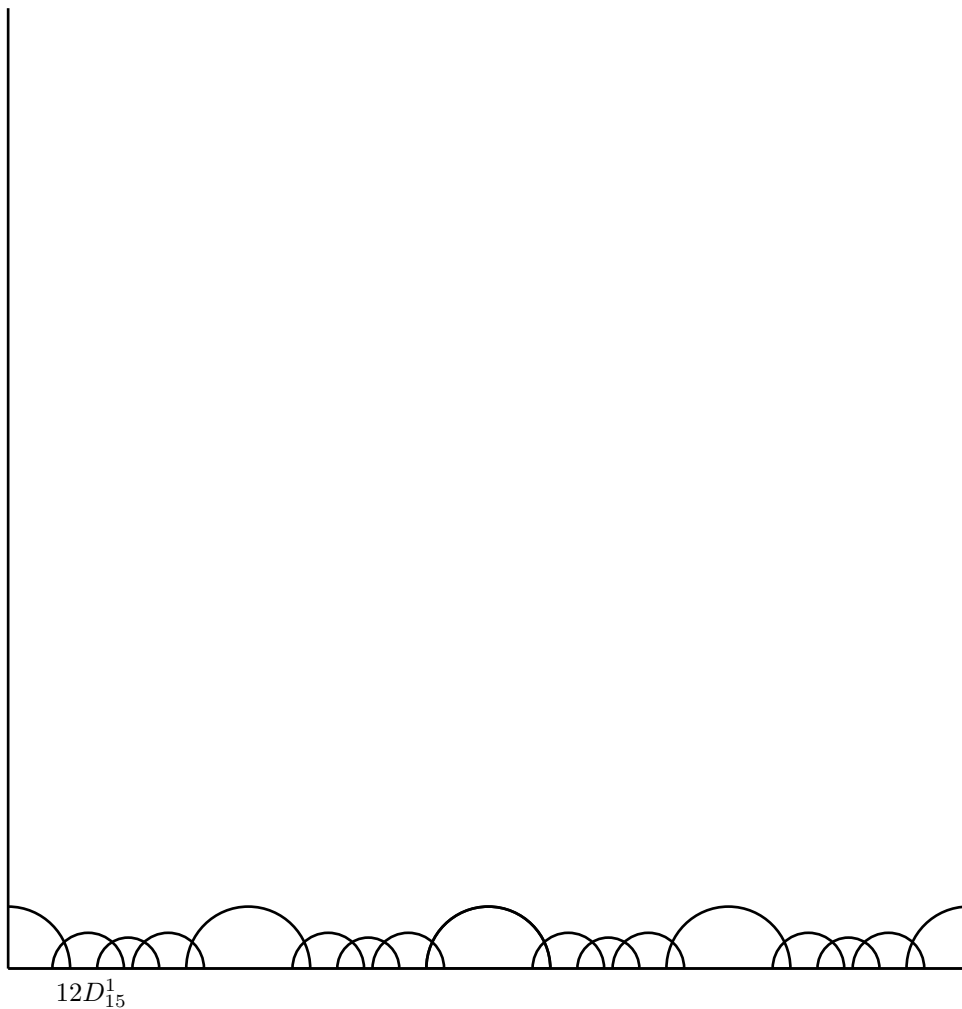


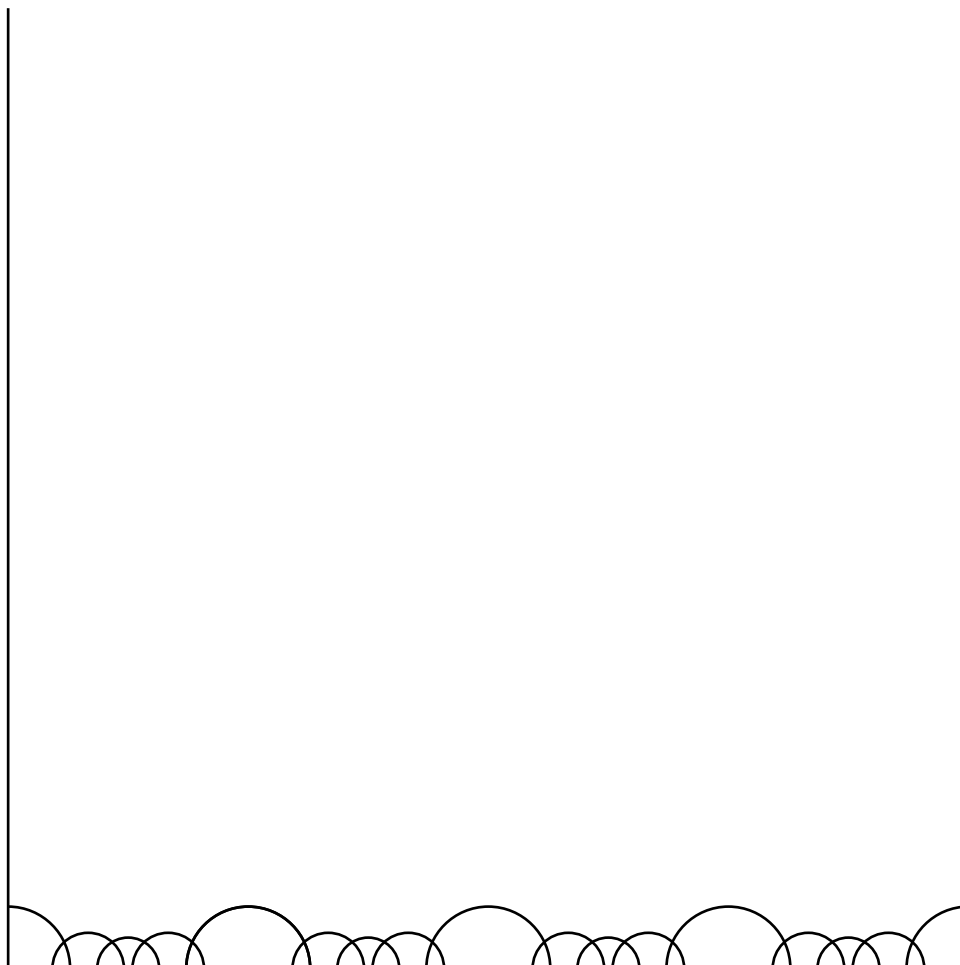


$10B_{15}^1$

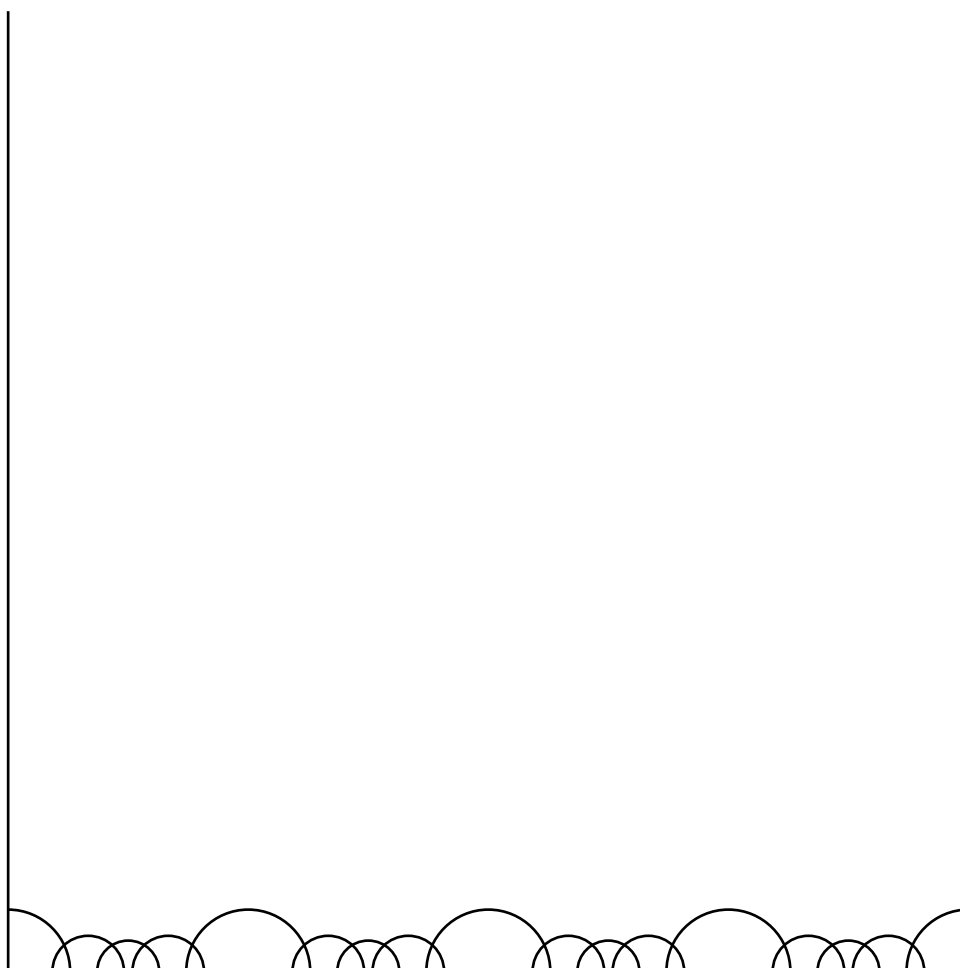






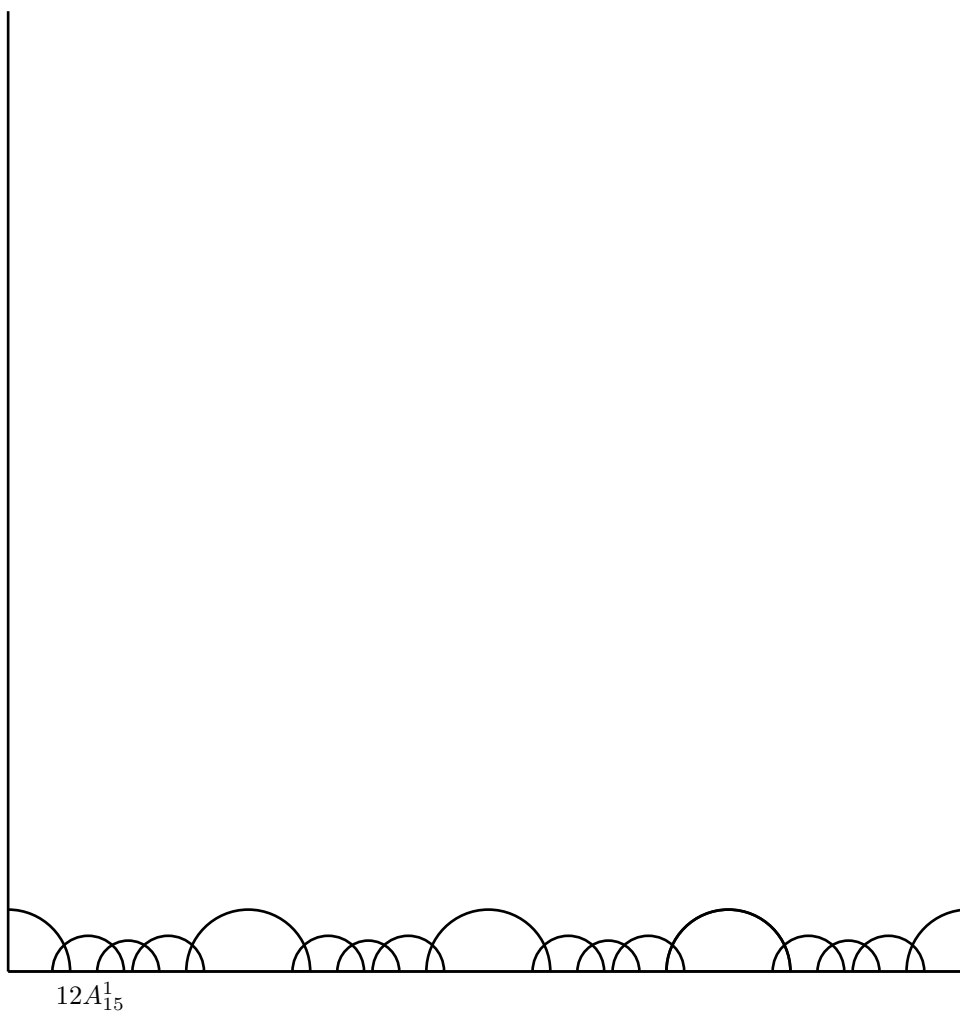


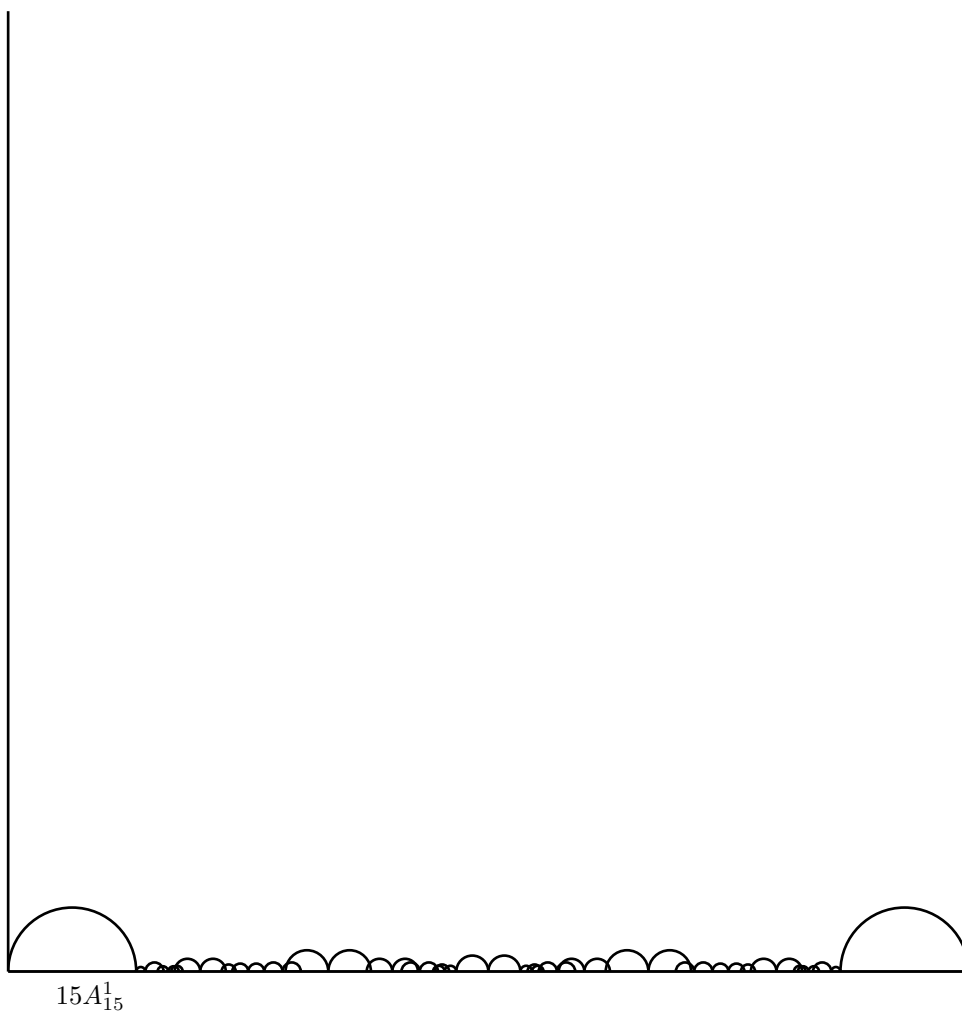
${}^{12}C_{15}^1$

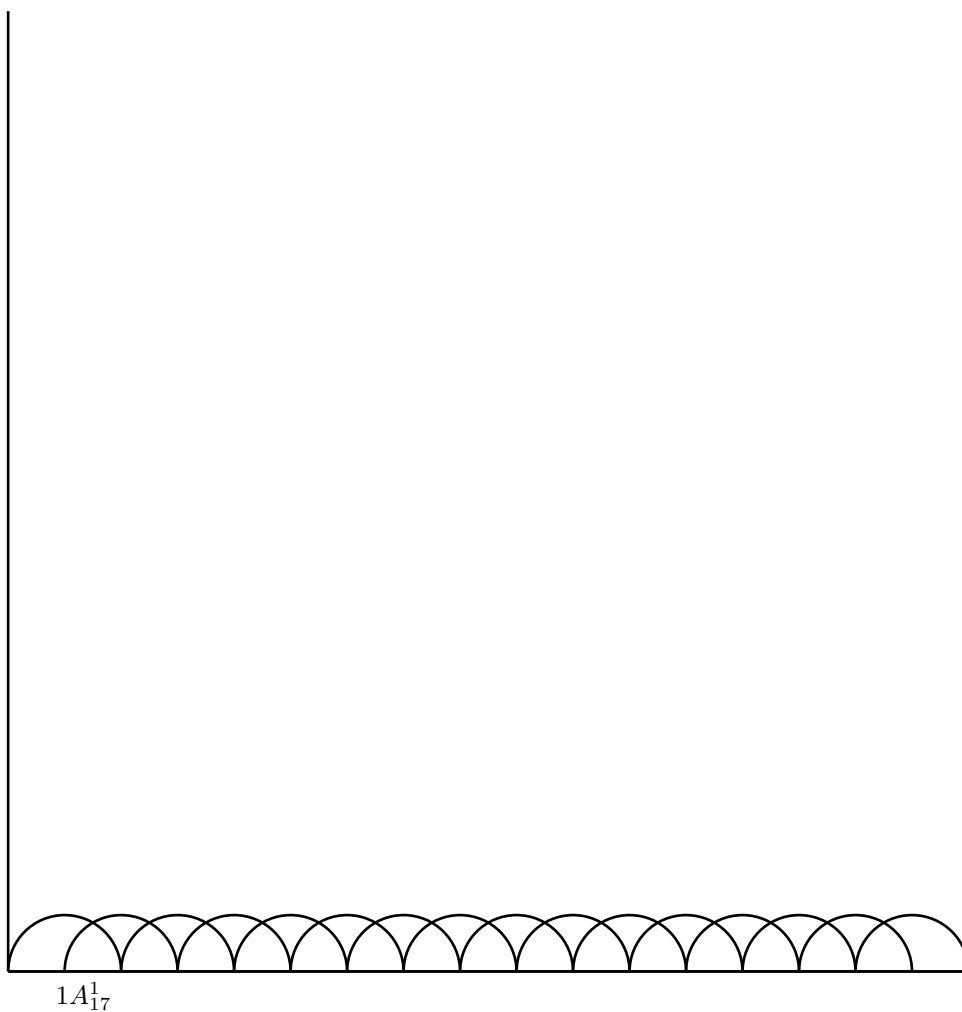


$12B_{15}^1$

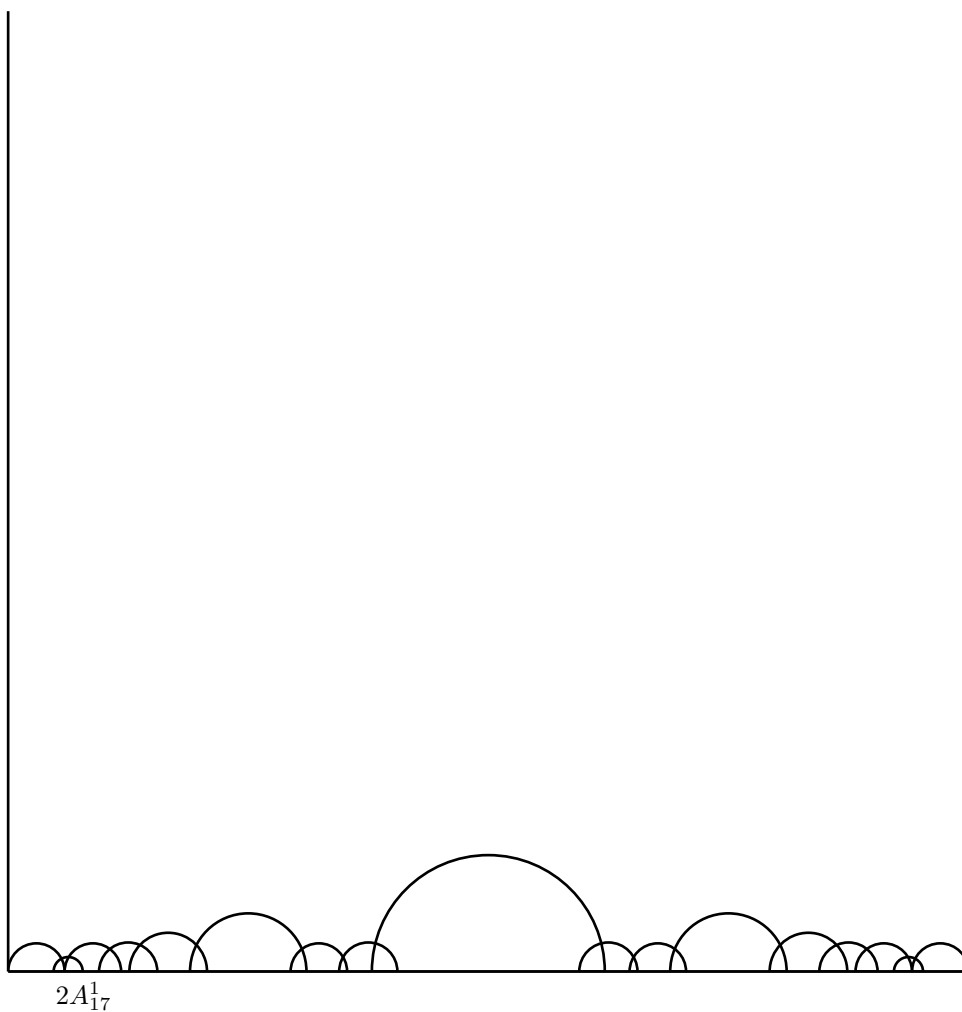


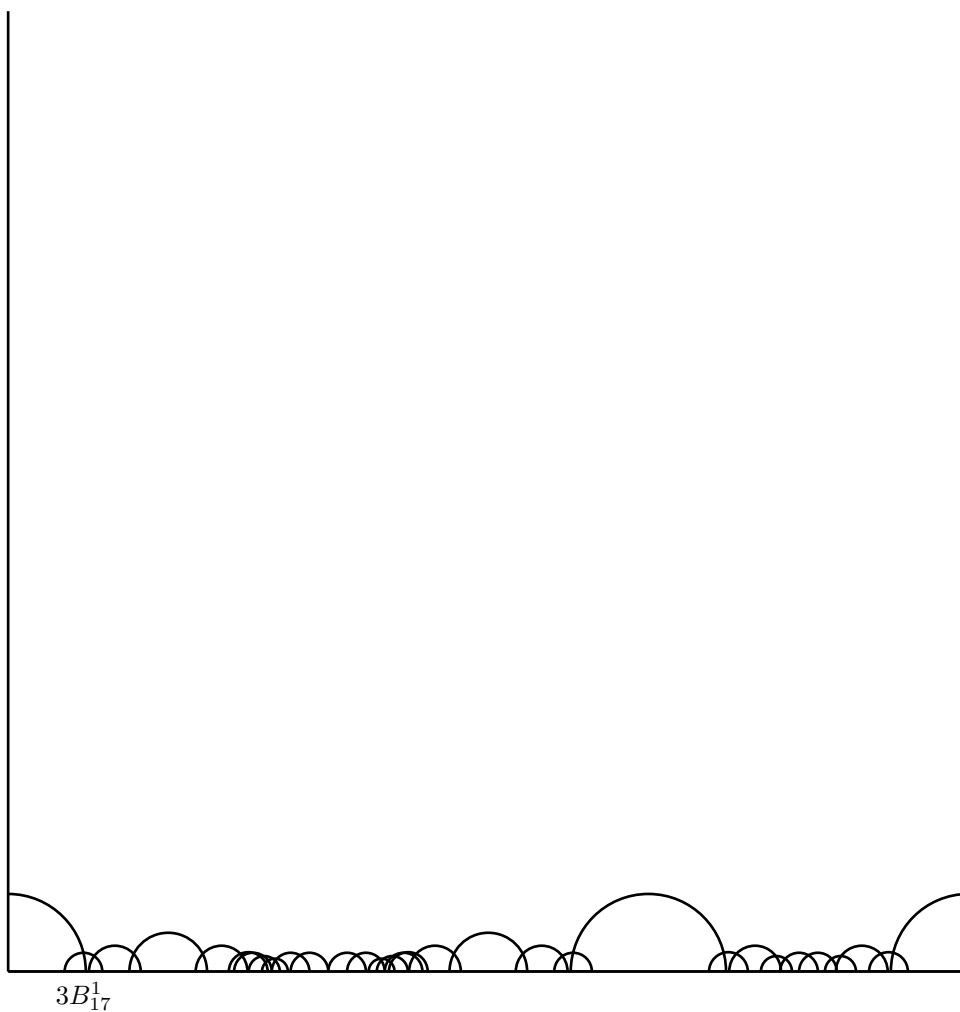


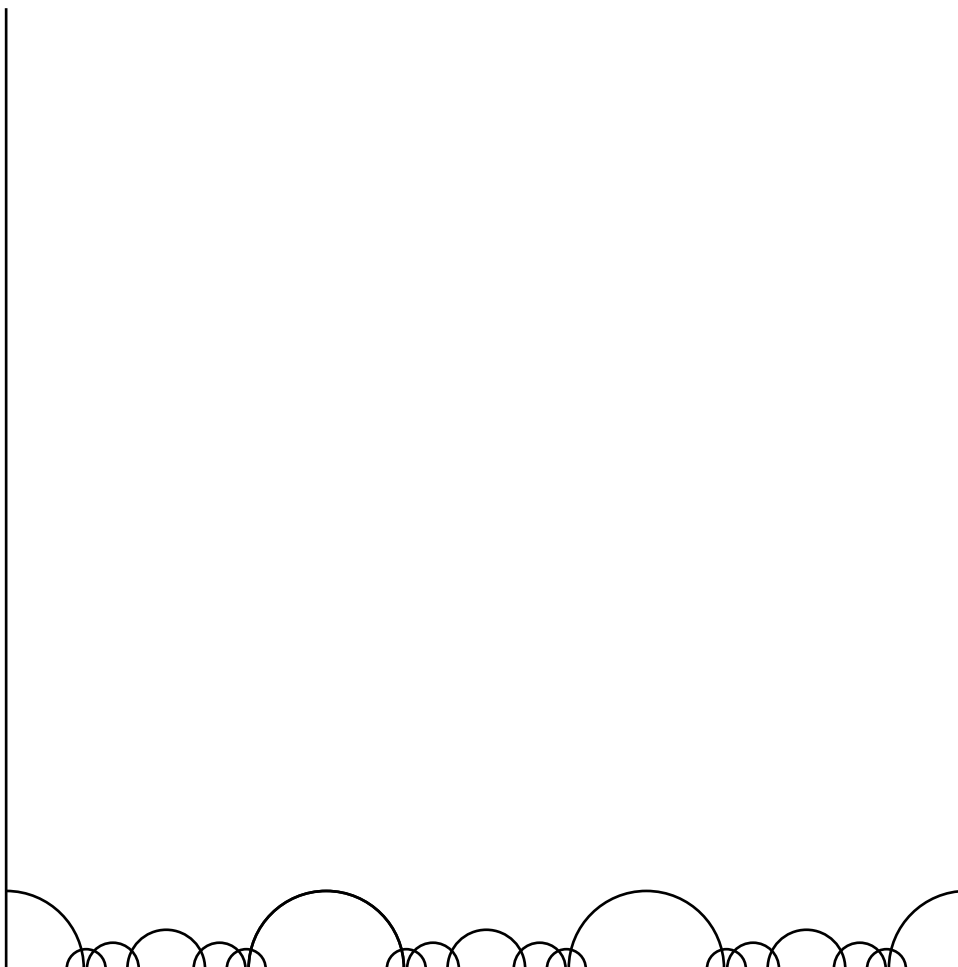




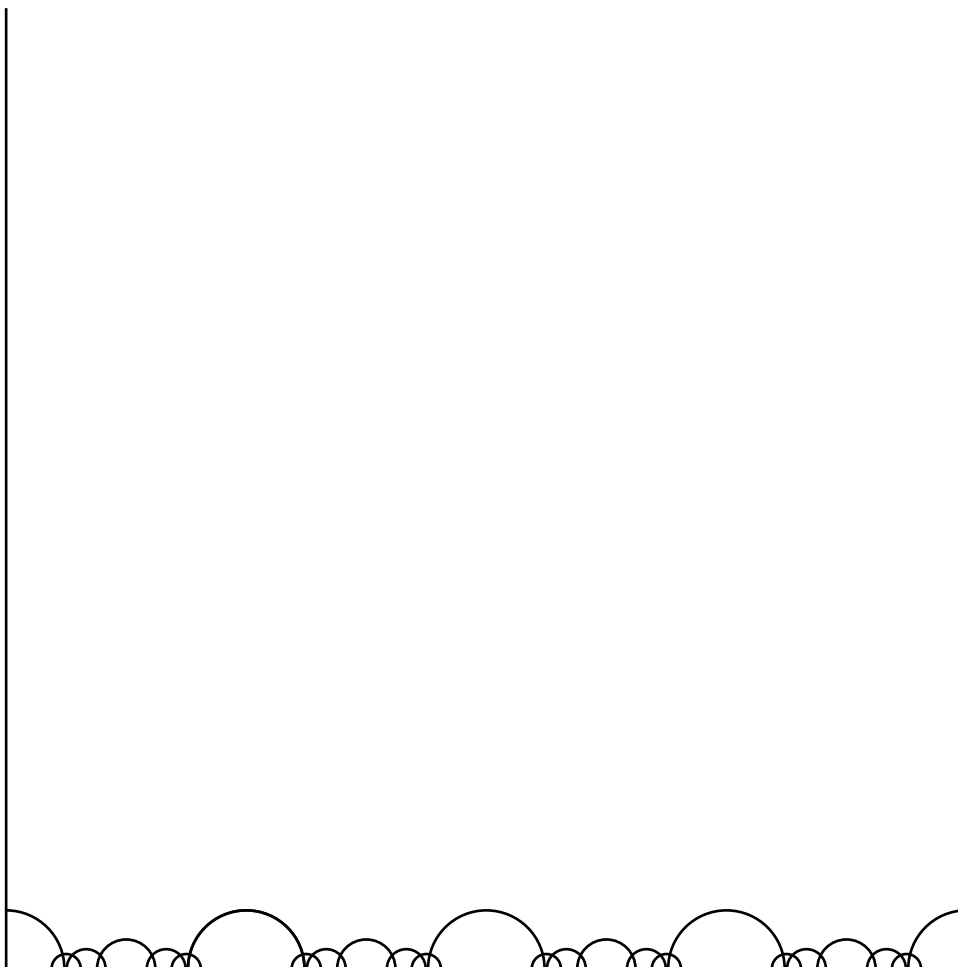
$1A_{17}^1$



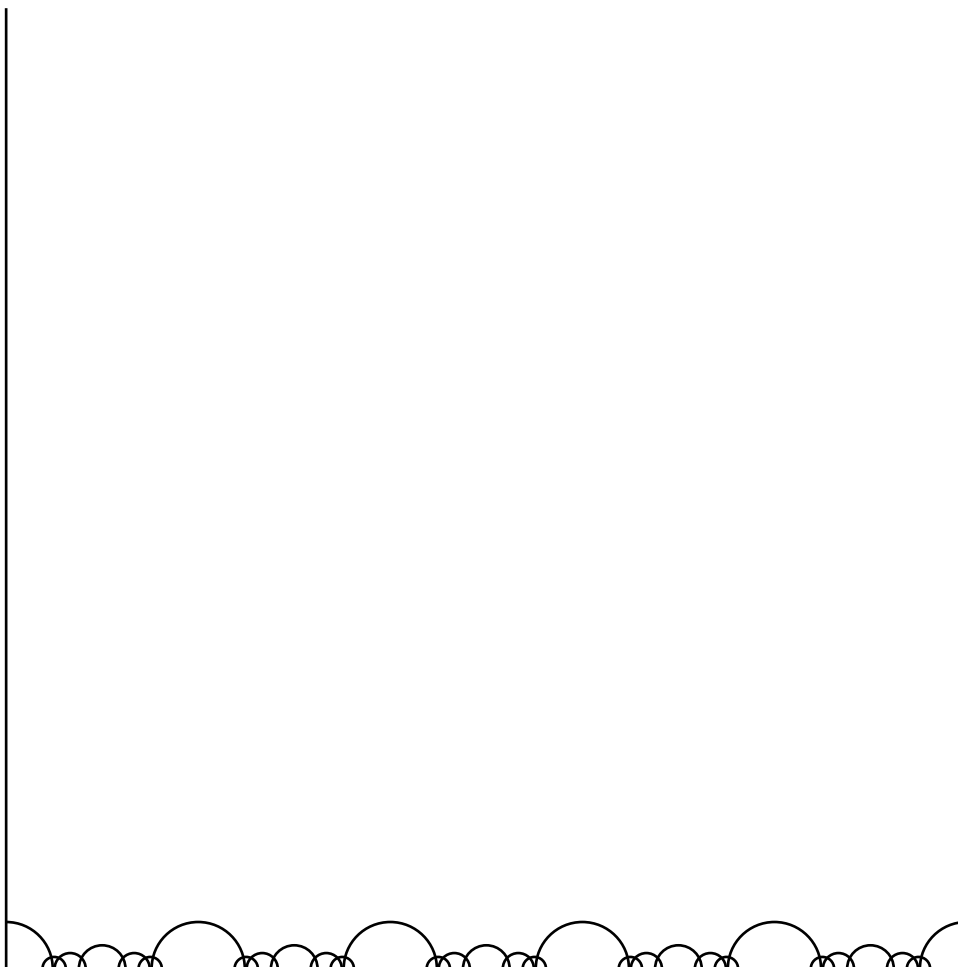




$3A_{17}^1$

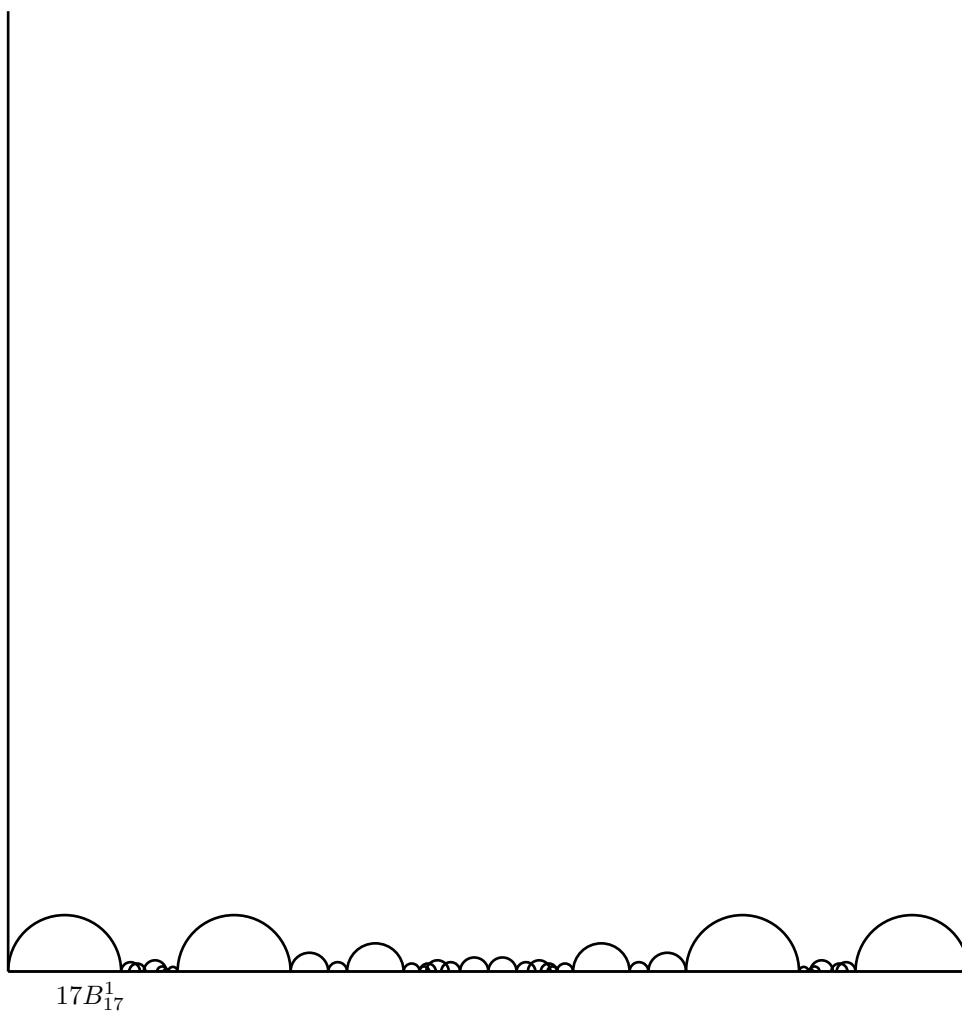


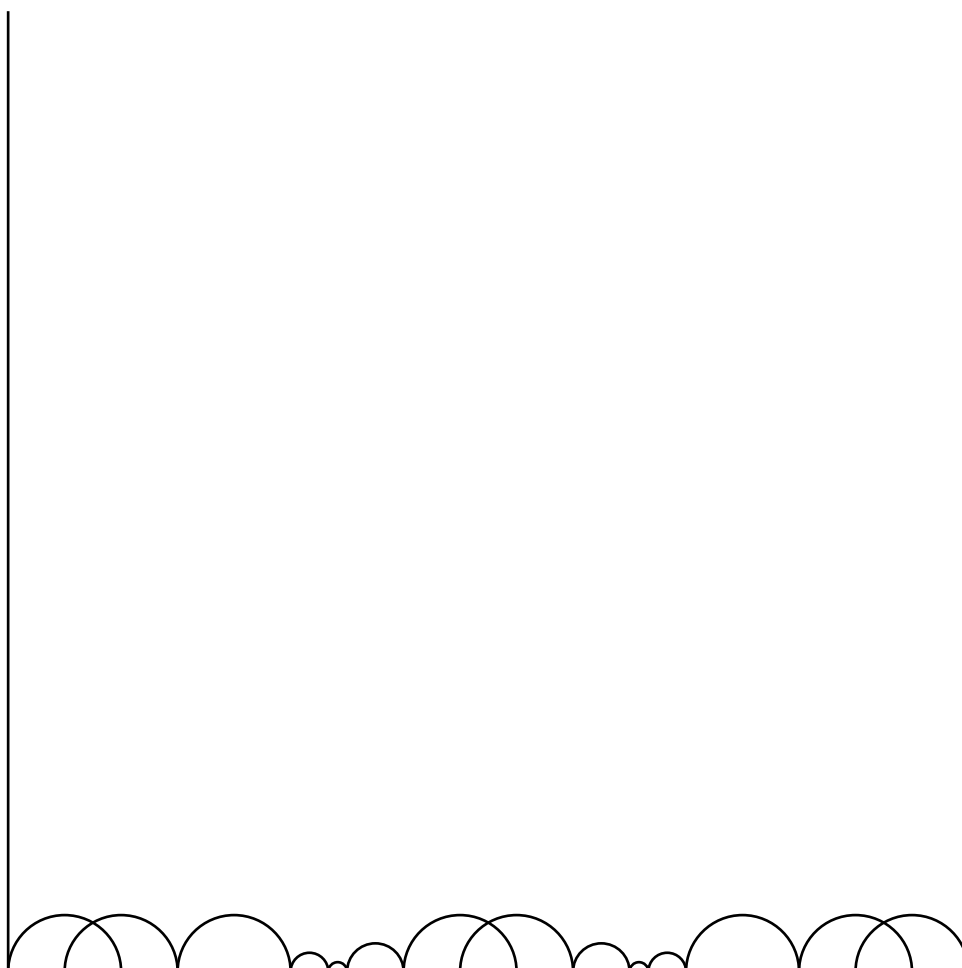
$4A_{17}^1$



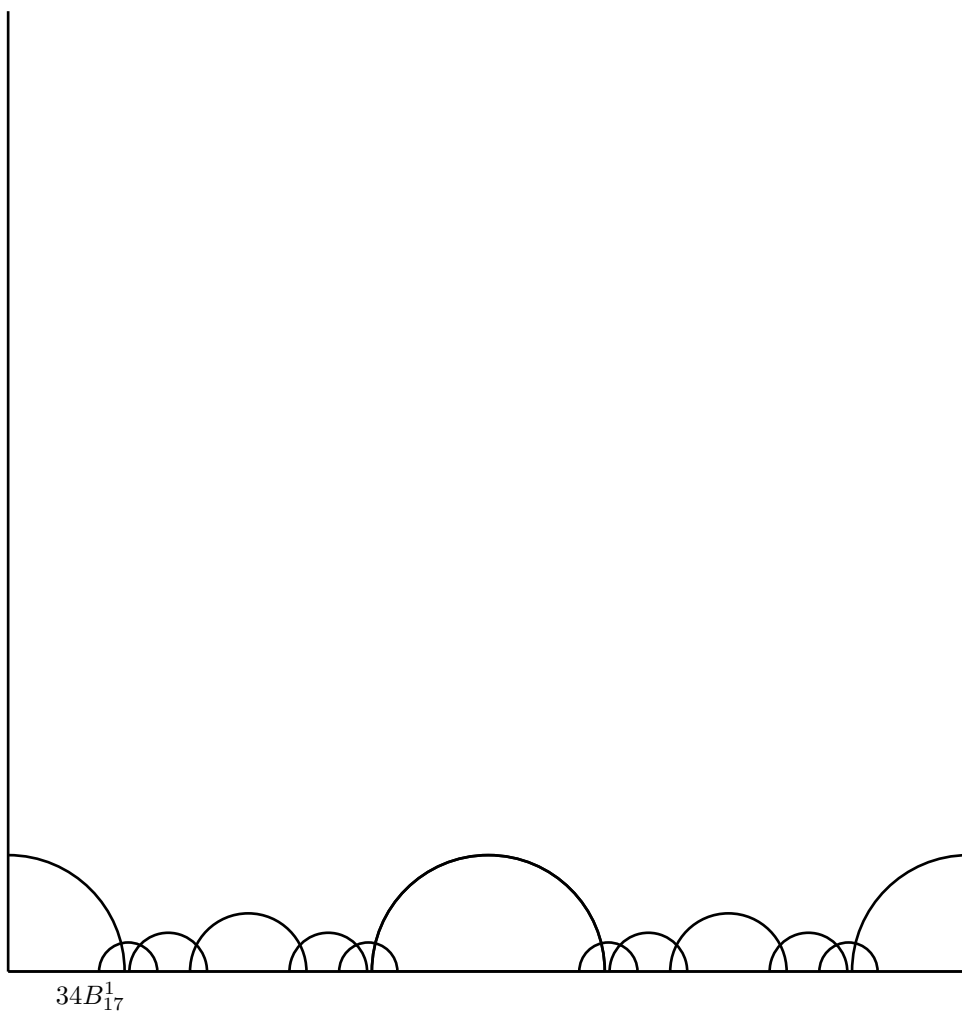
$5A_{17}^1$

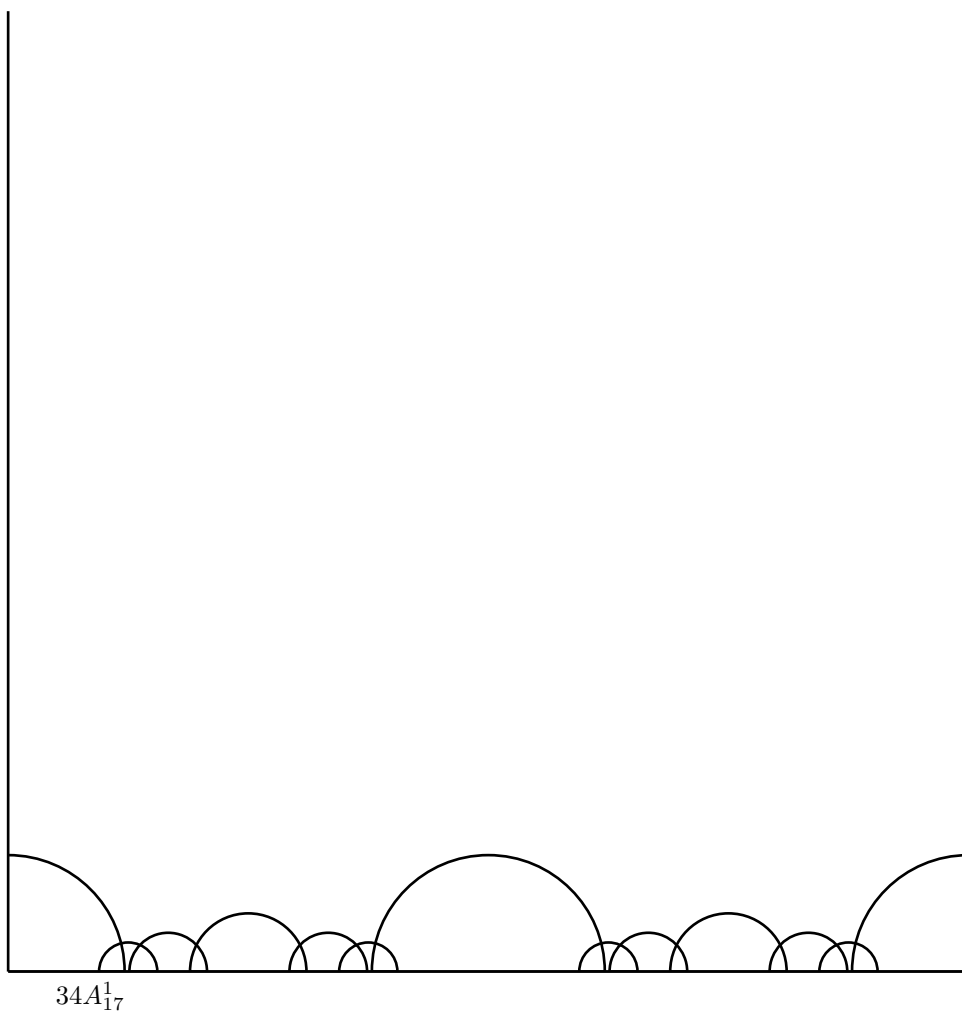


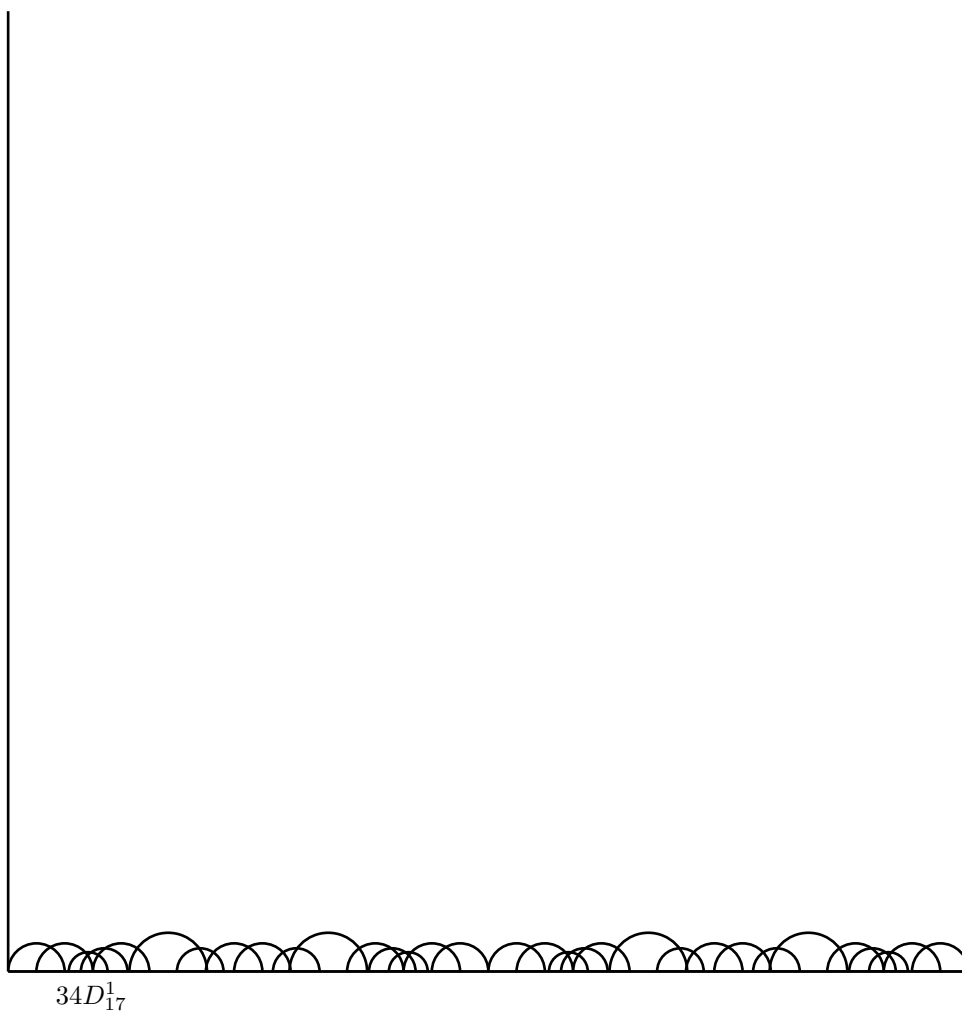


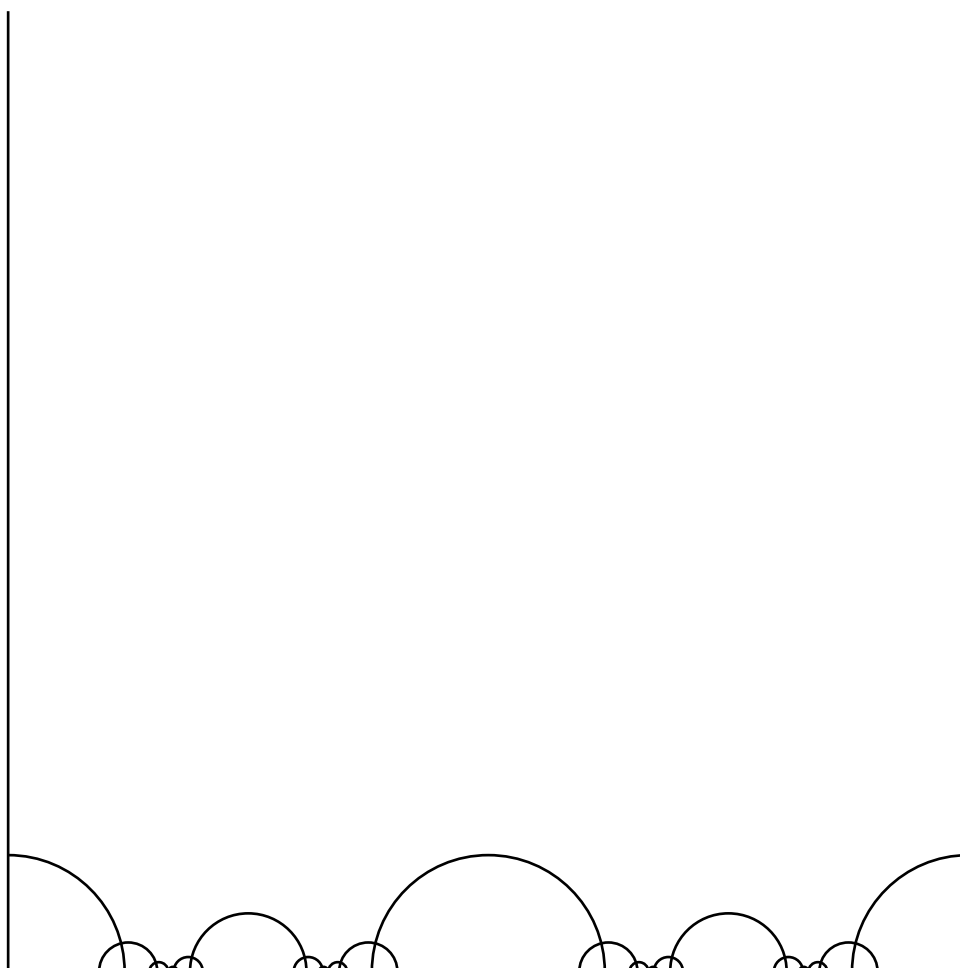


$17A_{17}^1$

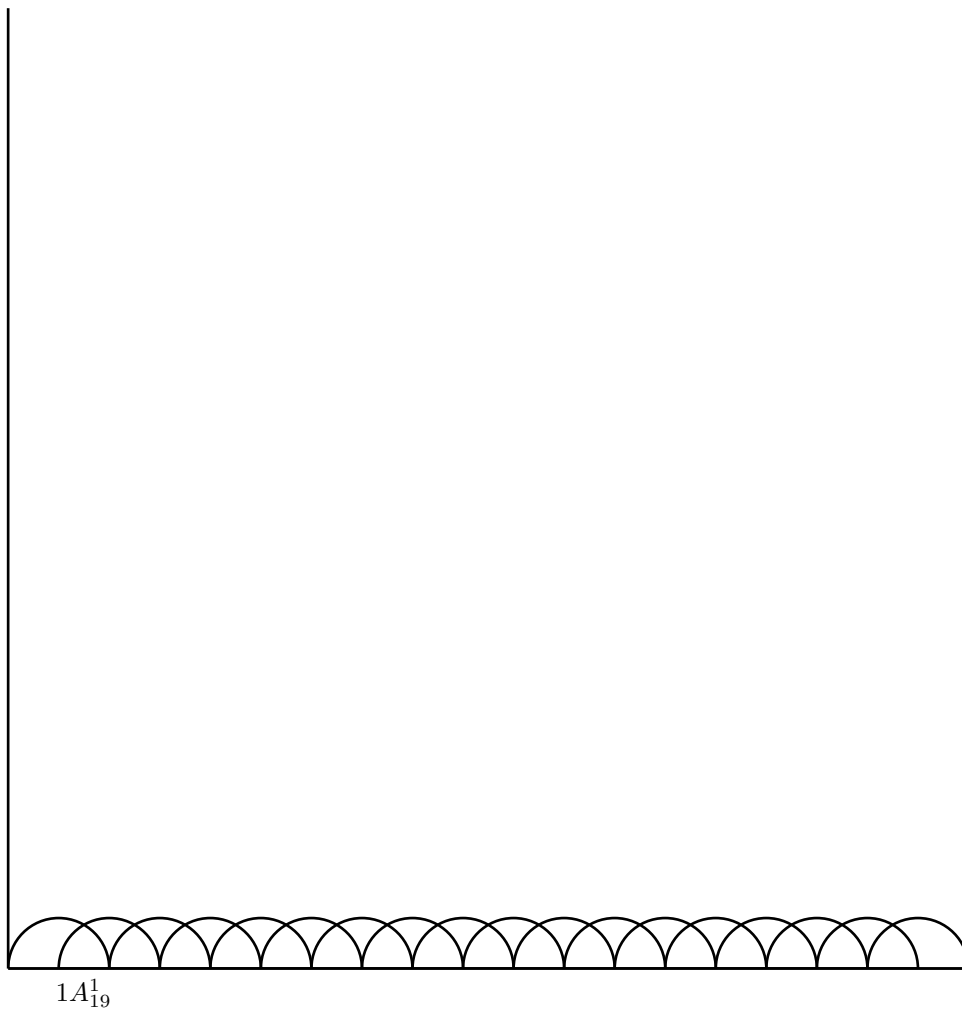




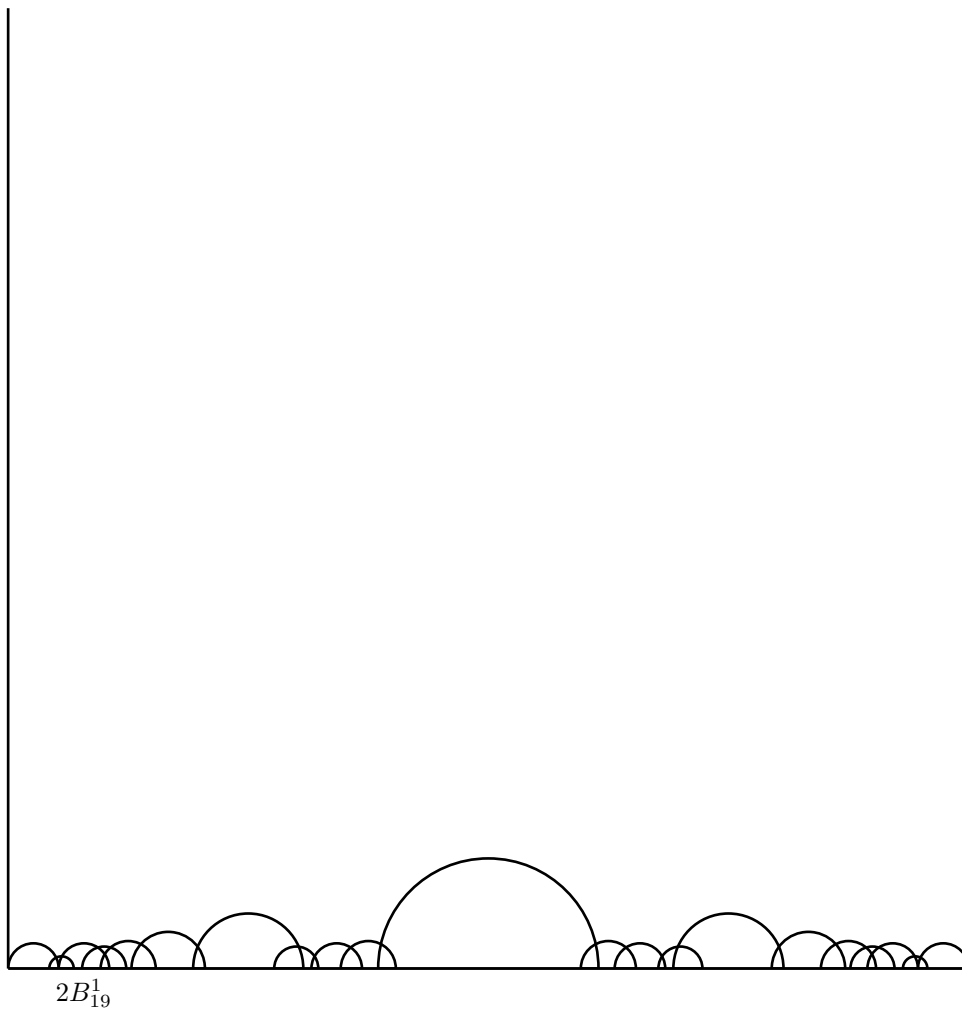




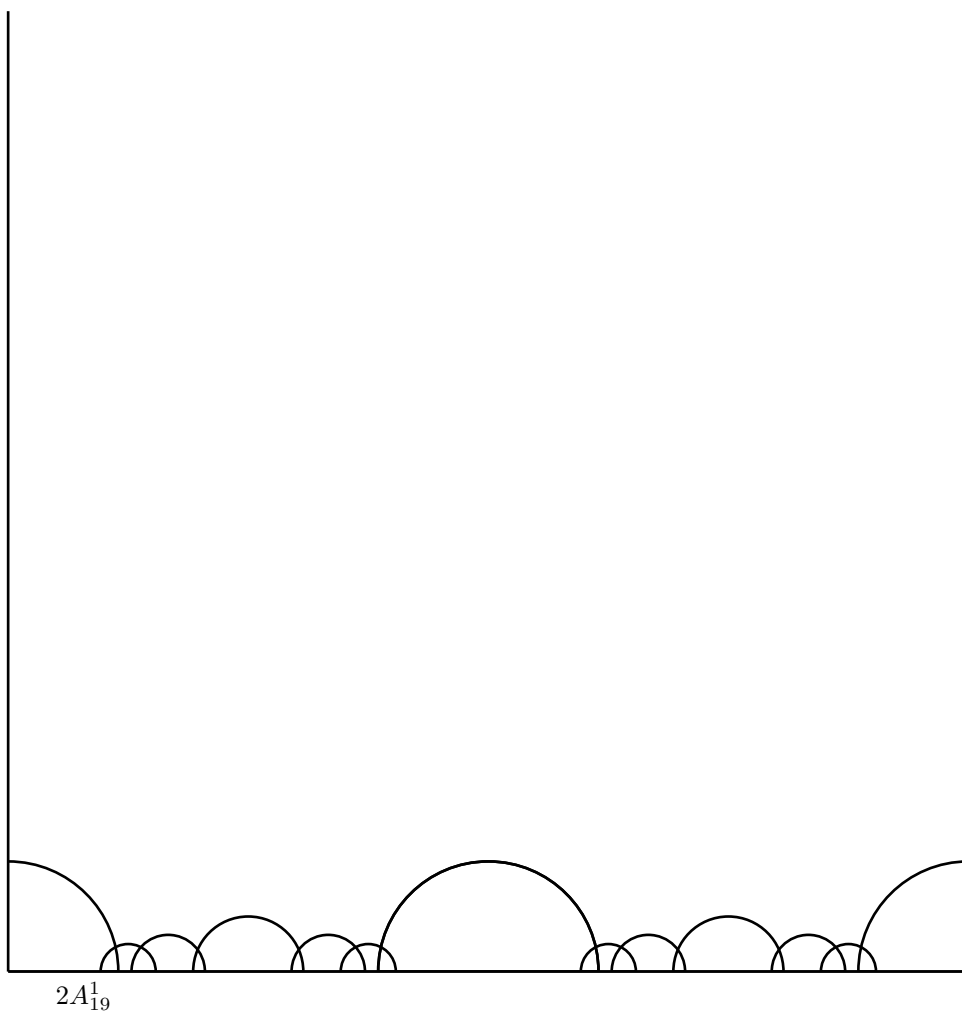
$34C_{17}^1$

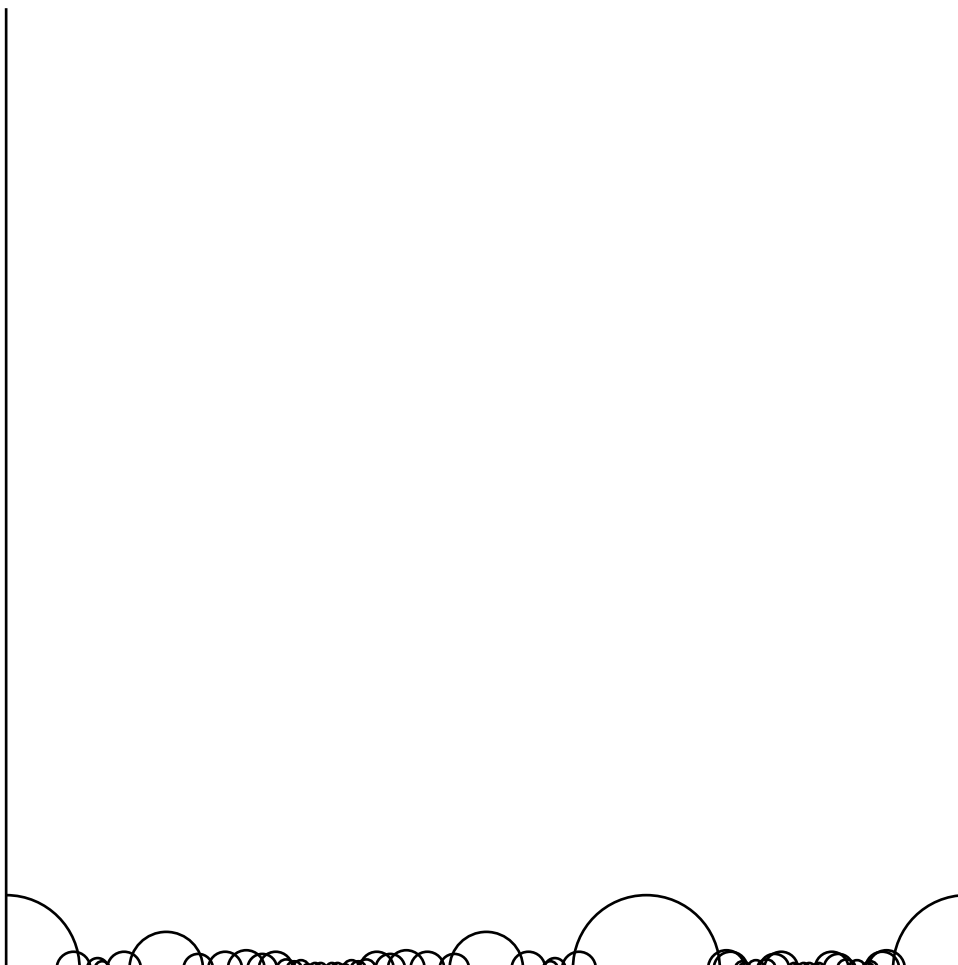


$1A_{19}^1$

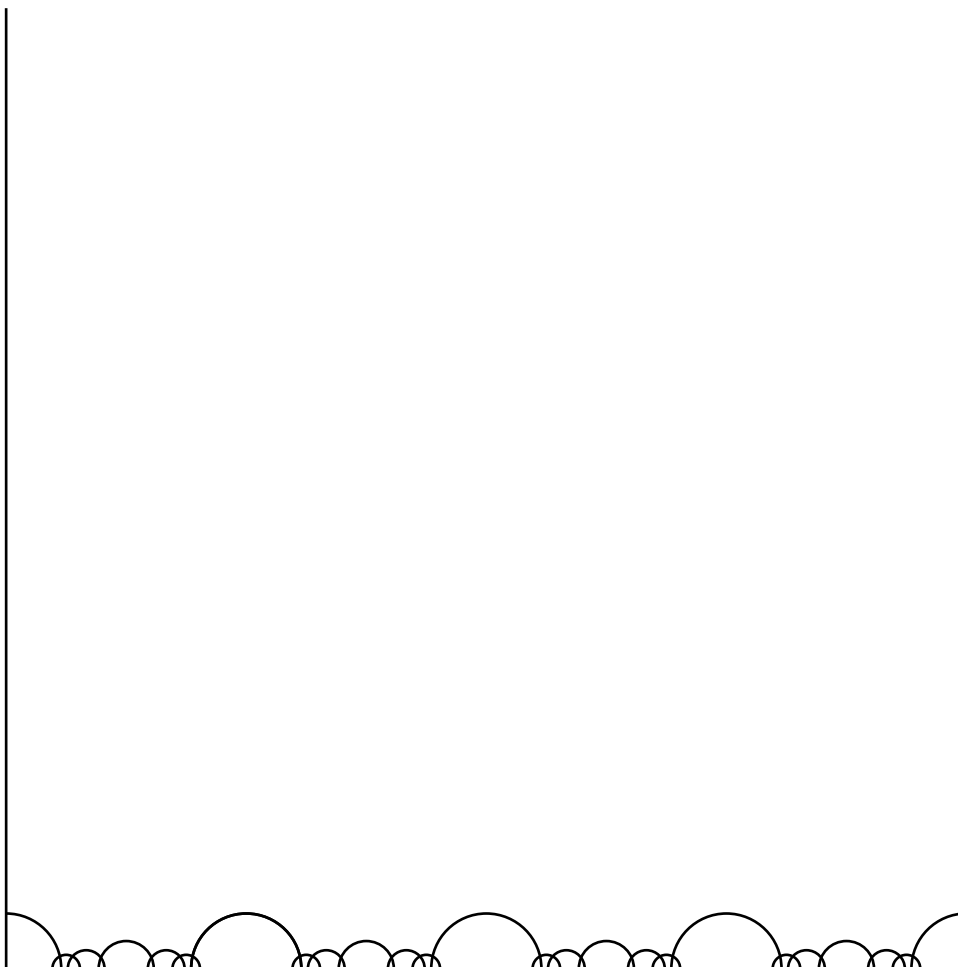




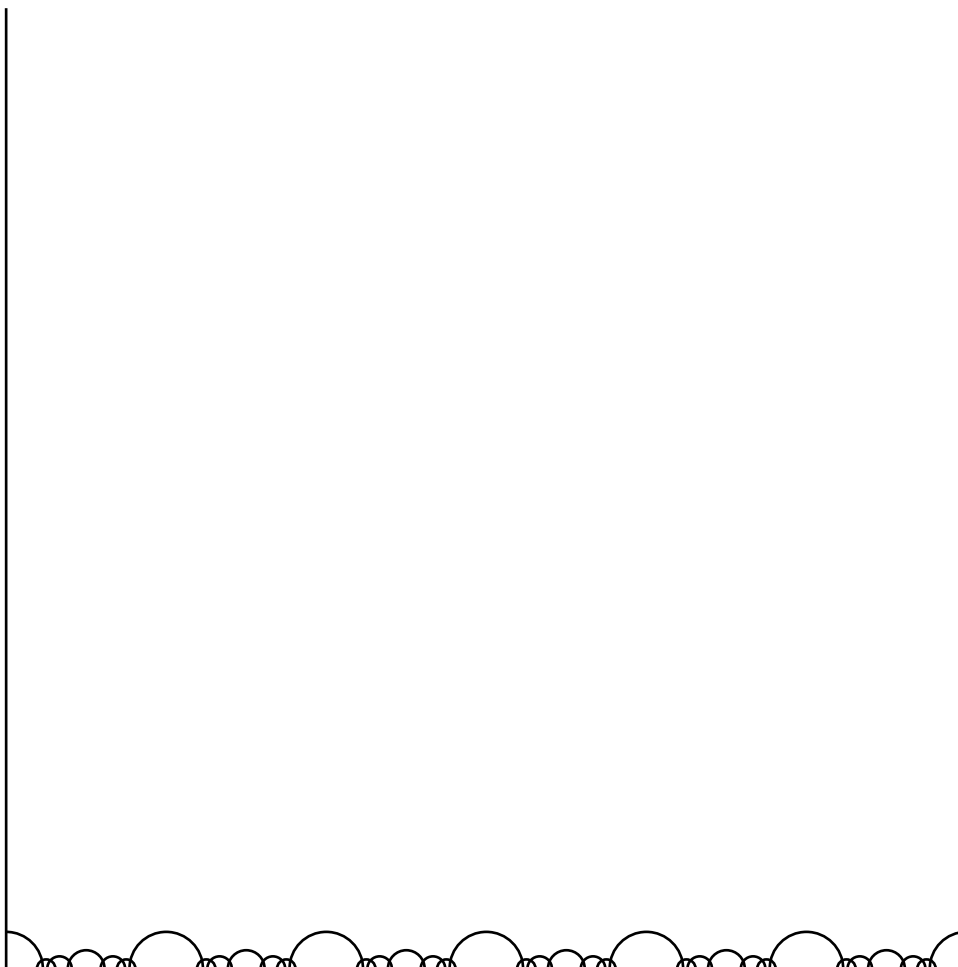




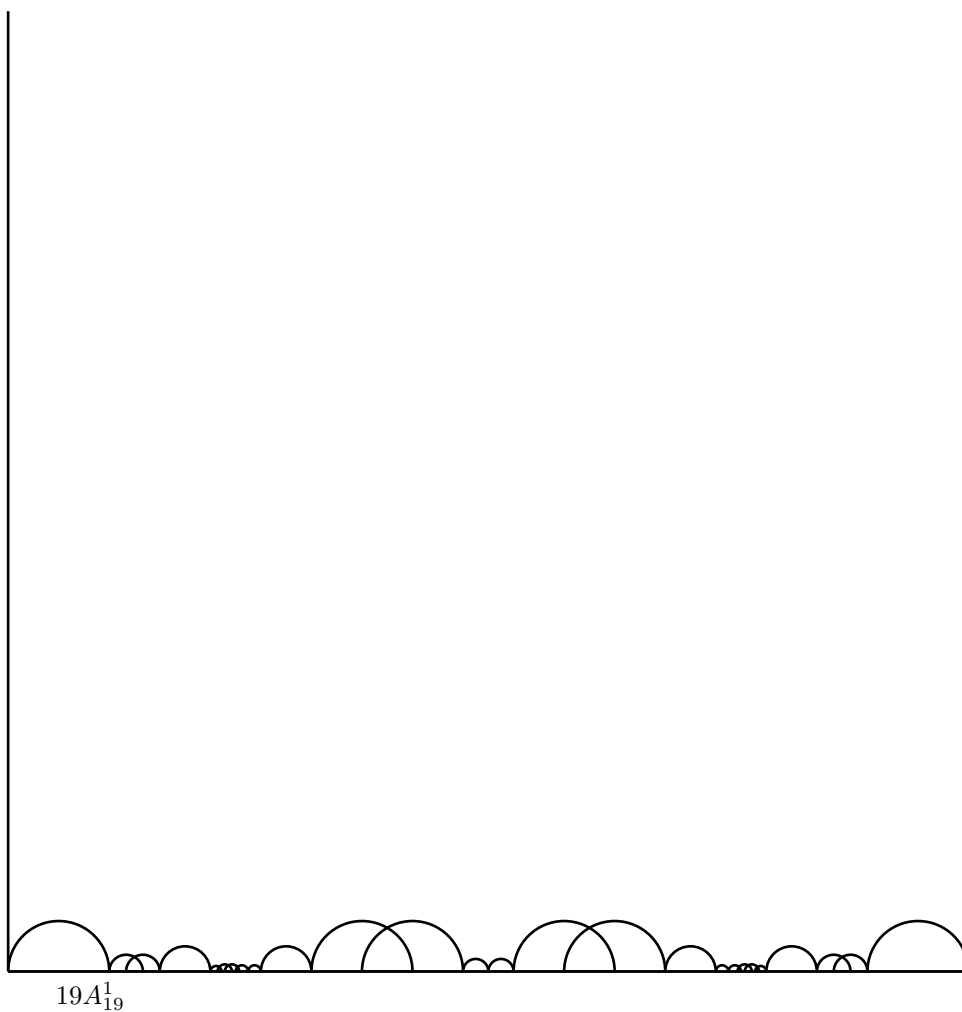
$3A_{19}^1$

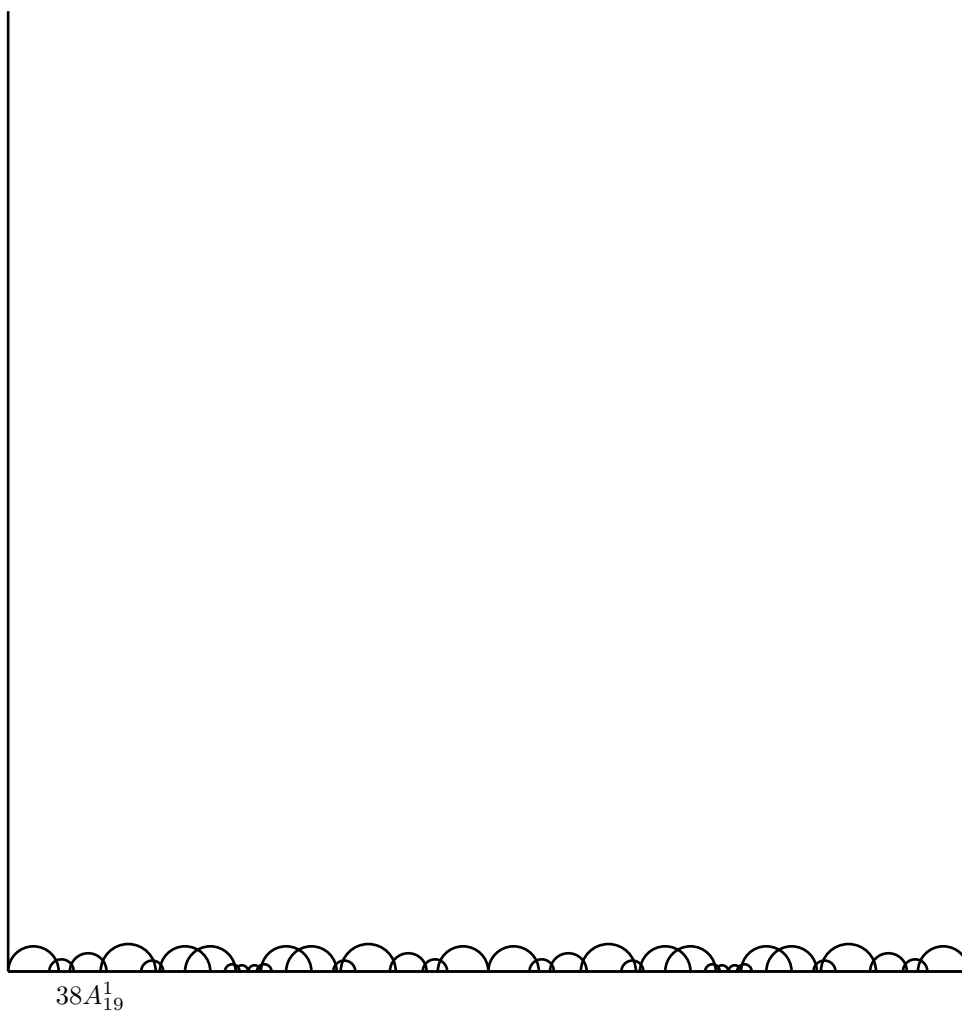


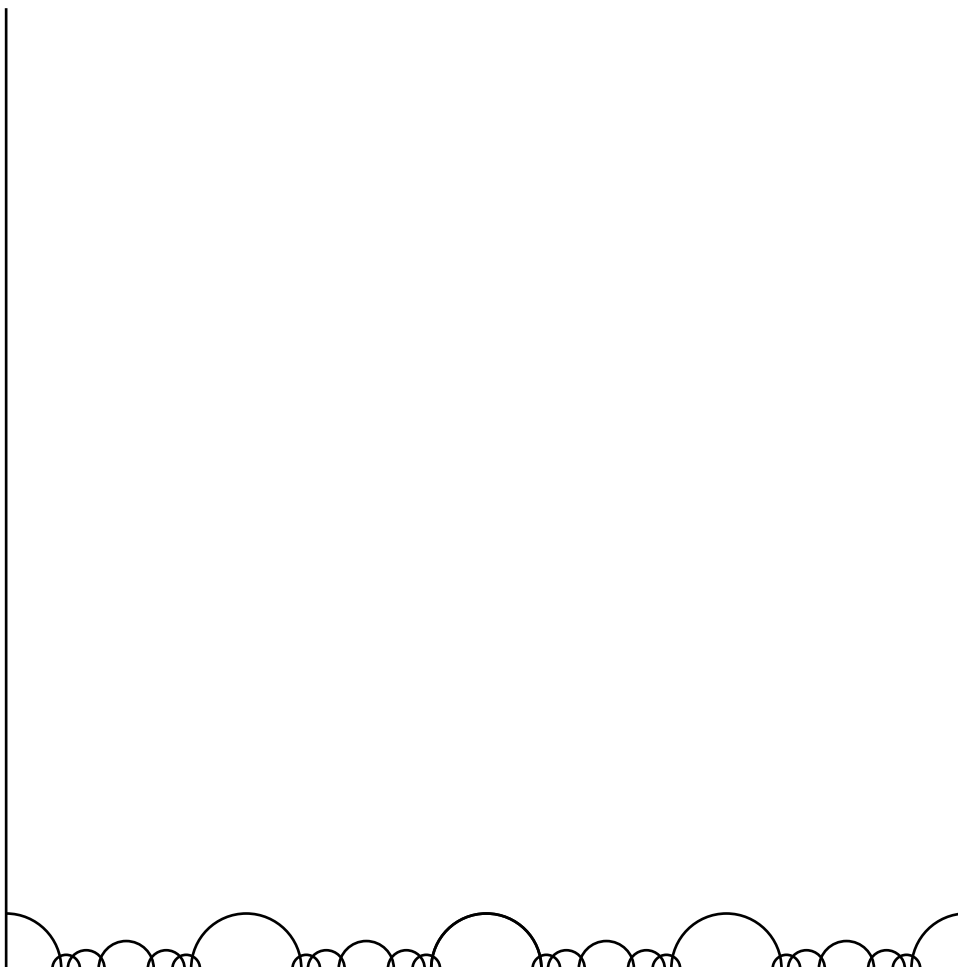
$4A_{19}^1$



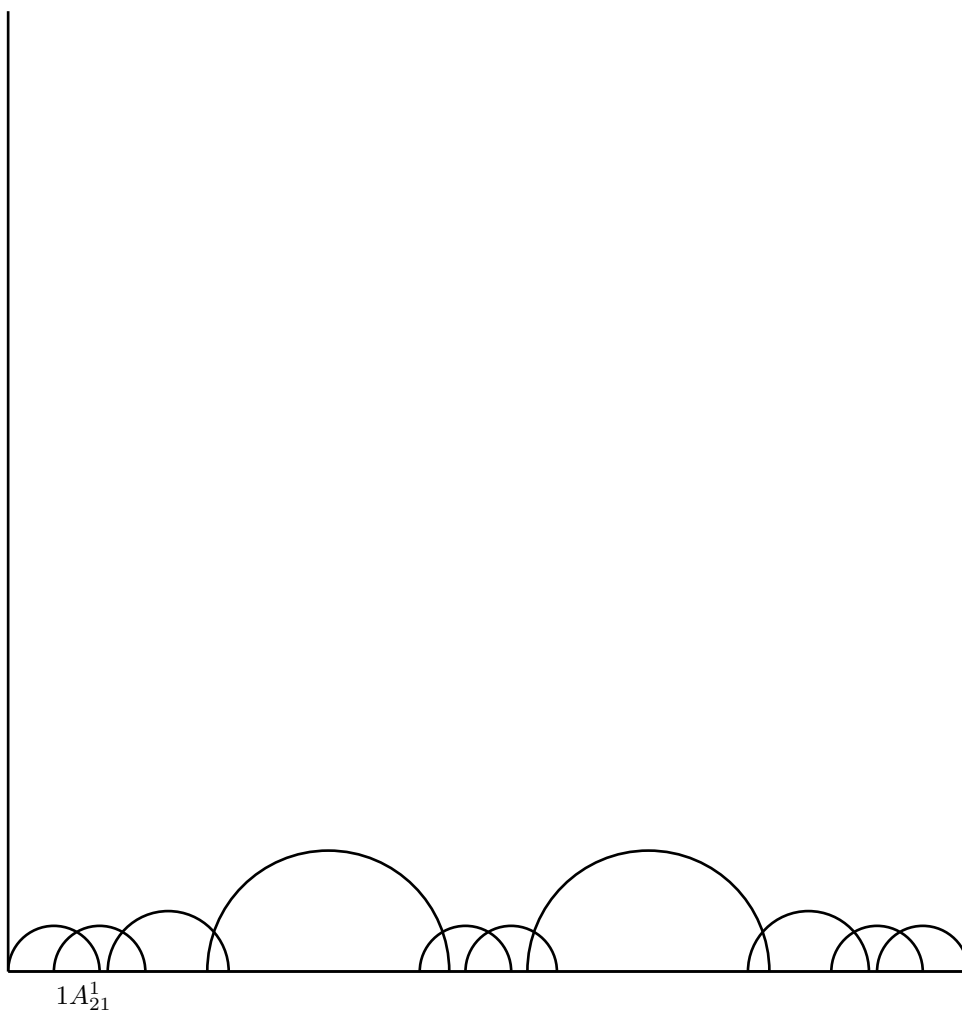
$6A_{19}^1$



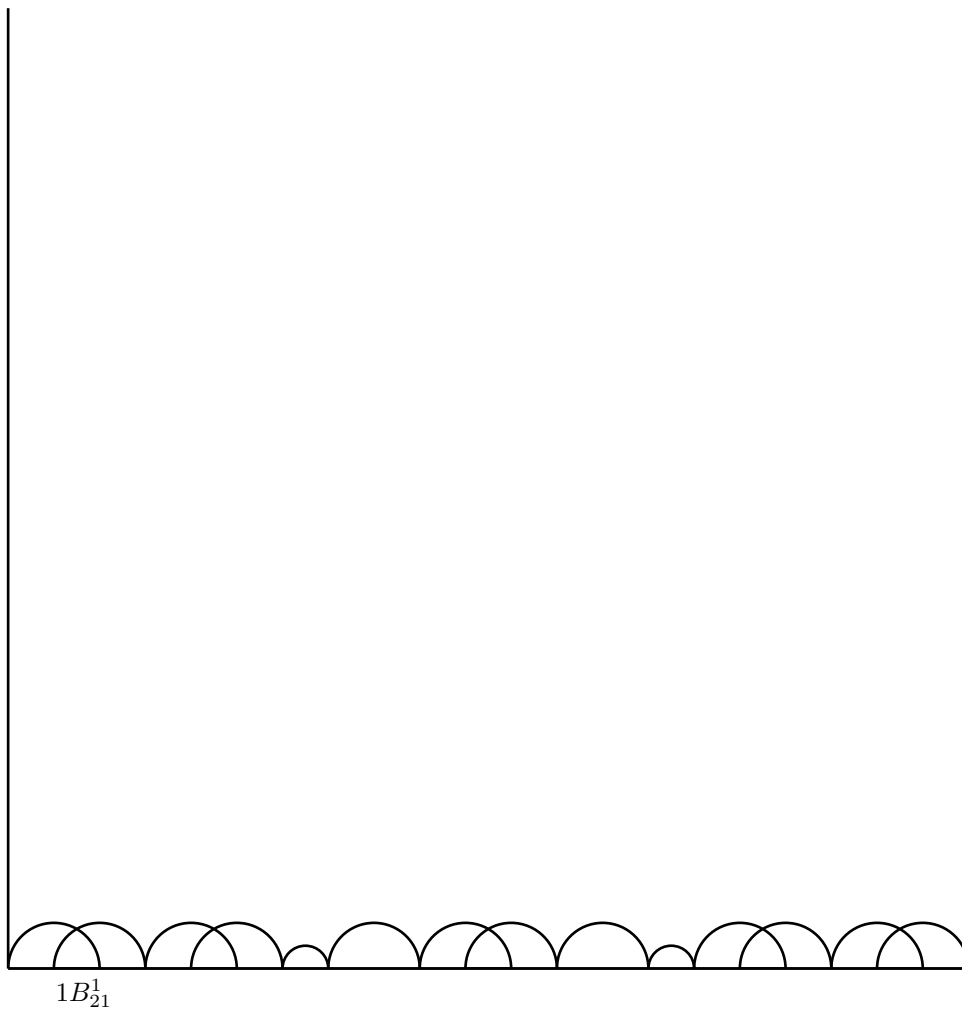


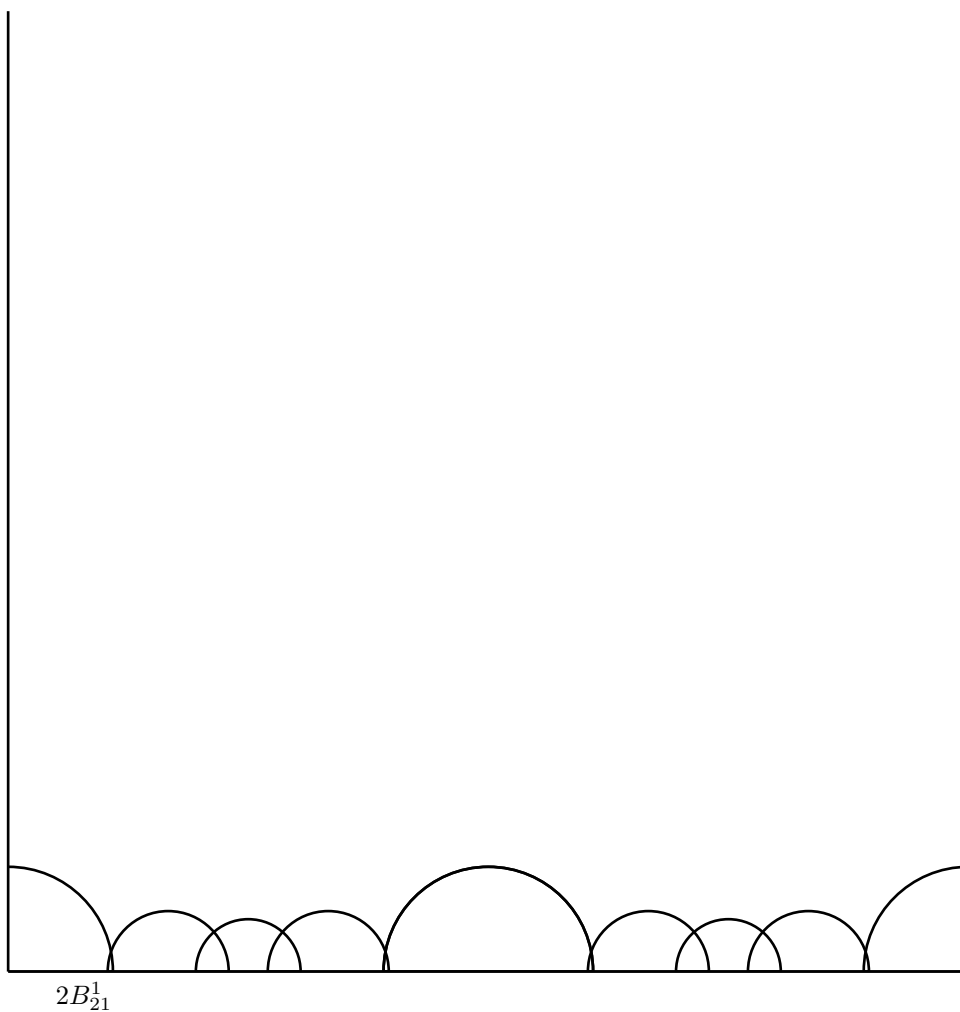


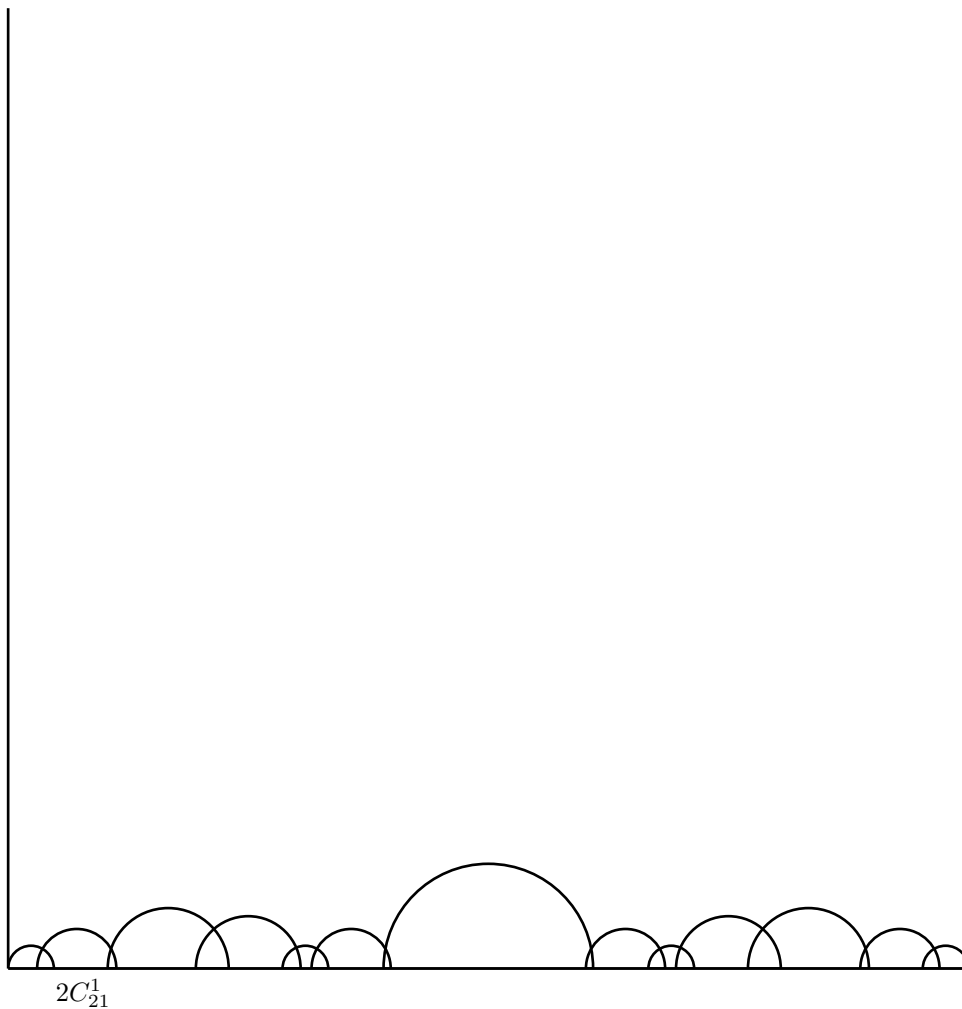
$76A_{19}^1$

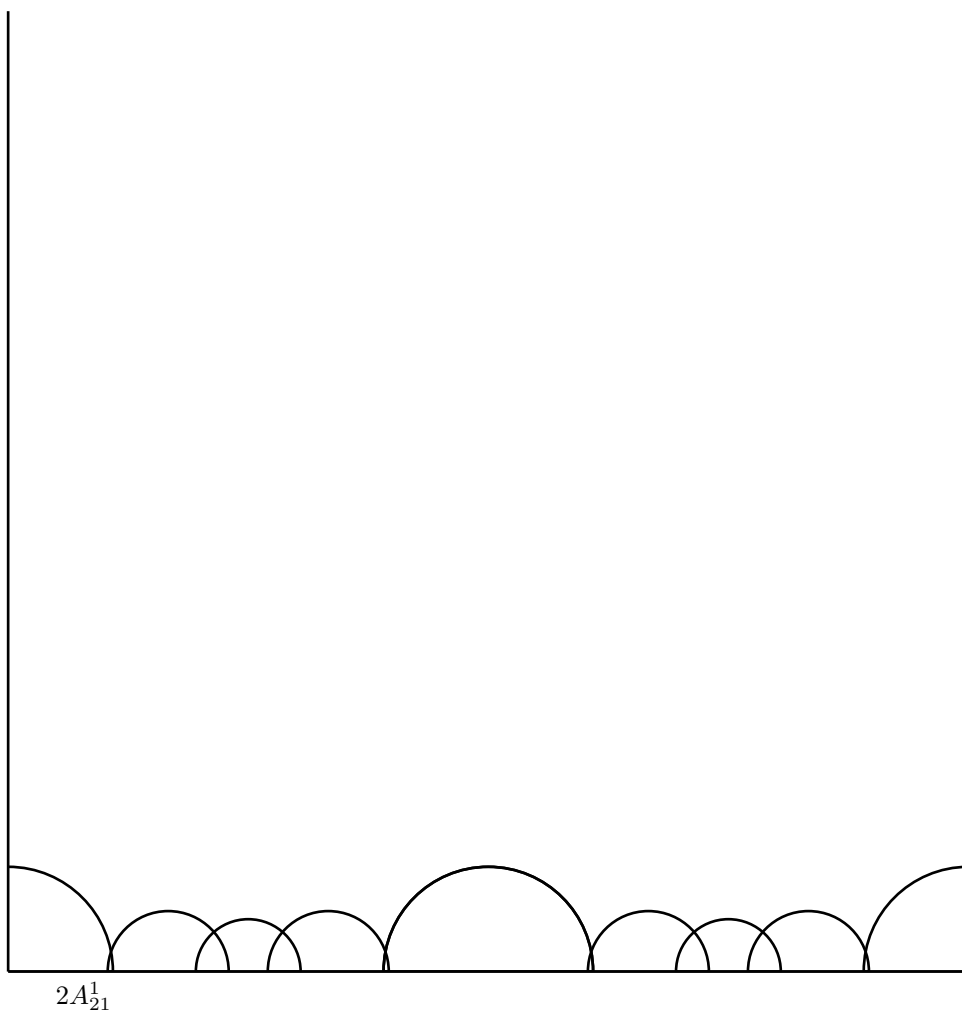


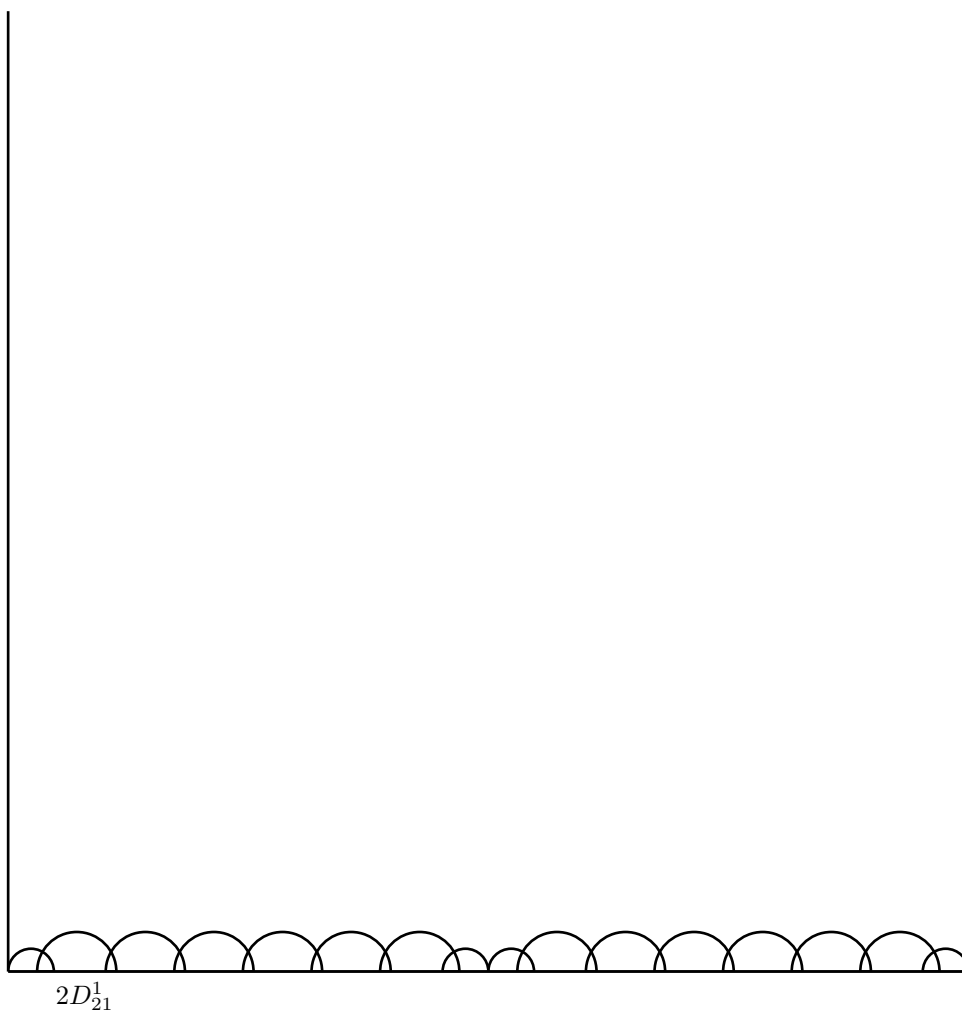


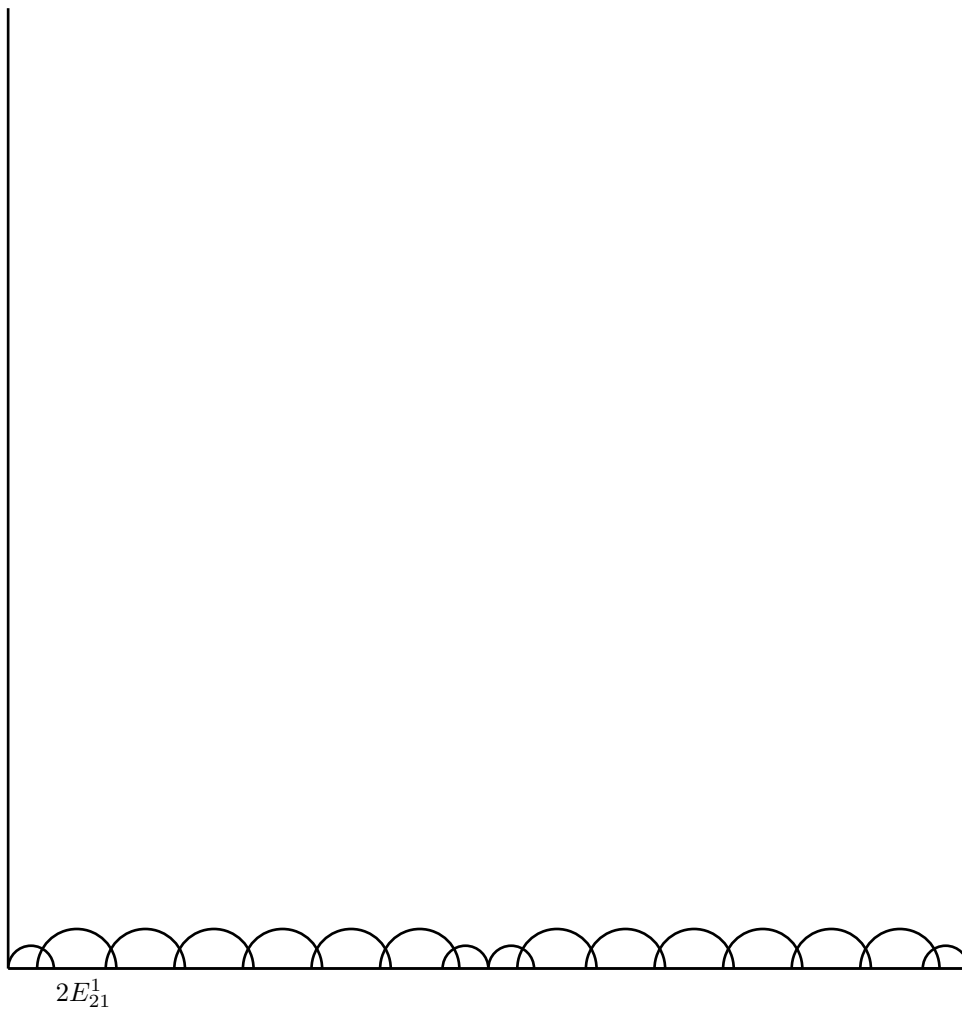


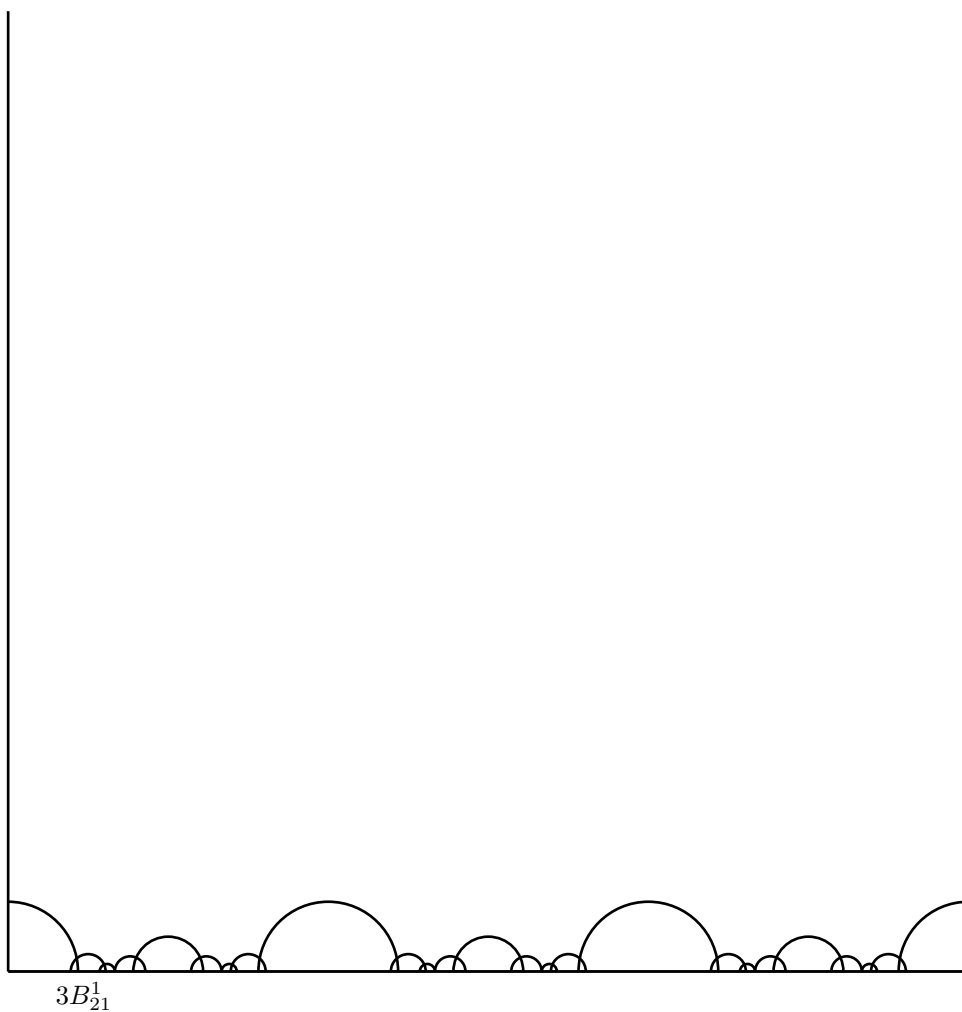


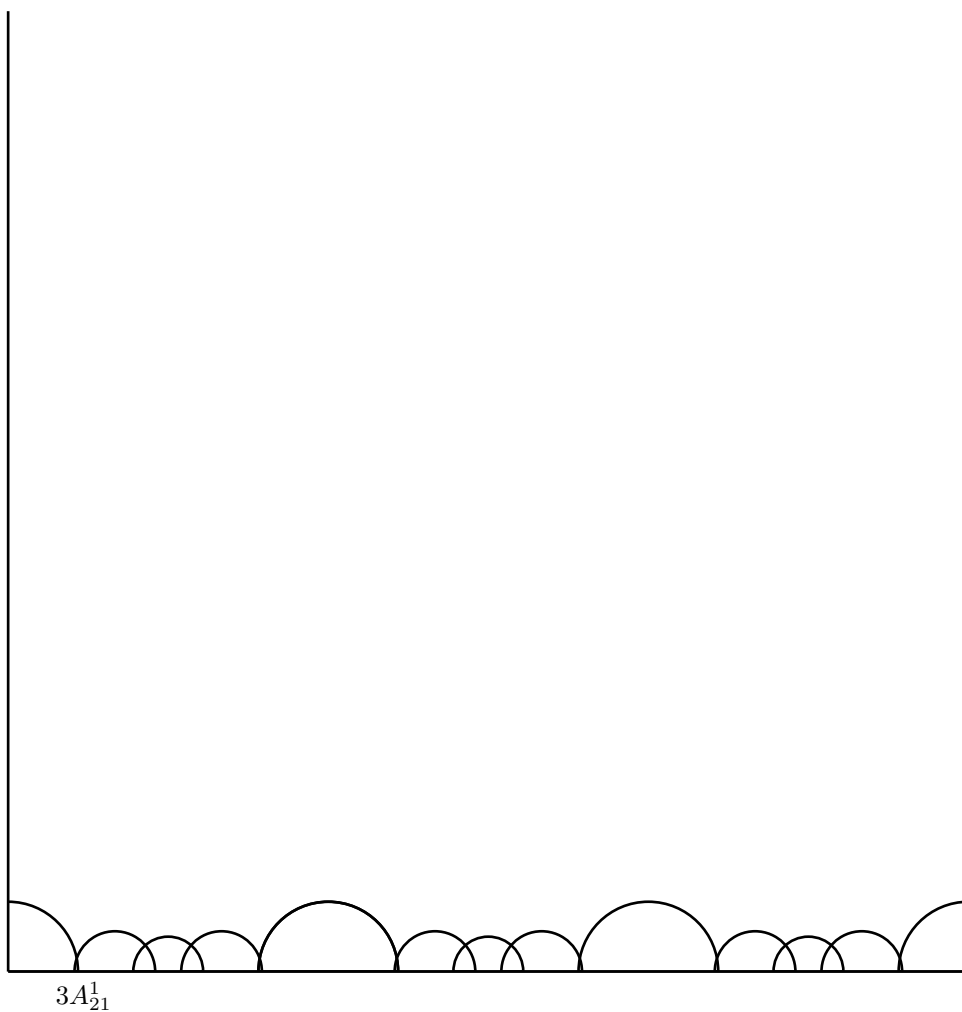




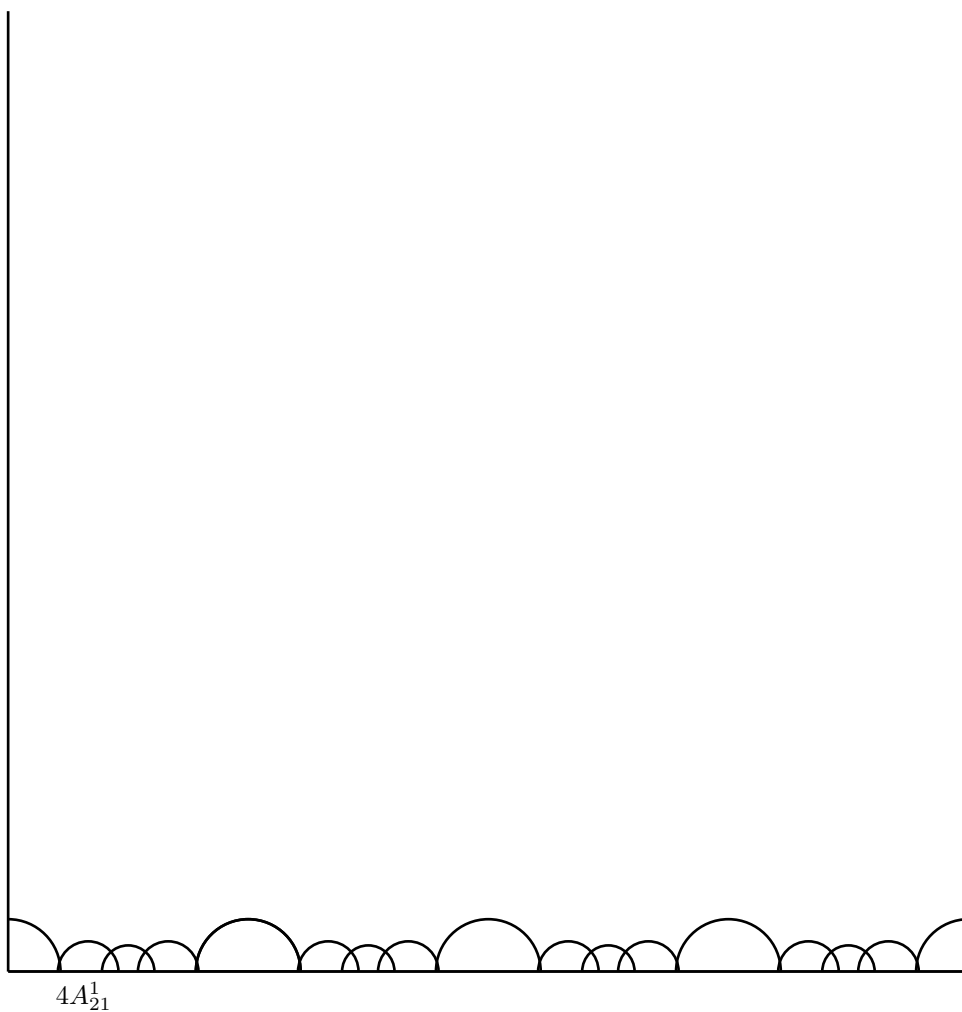




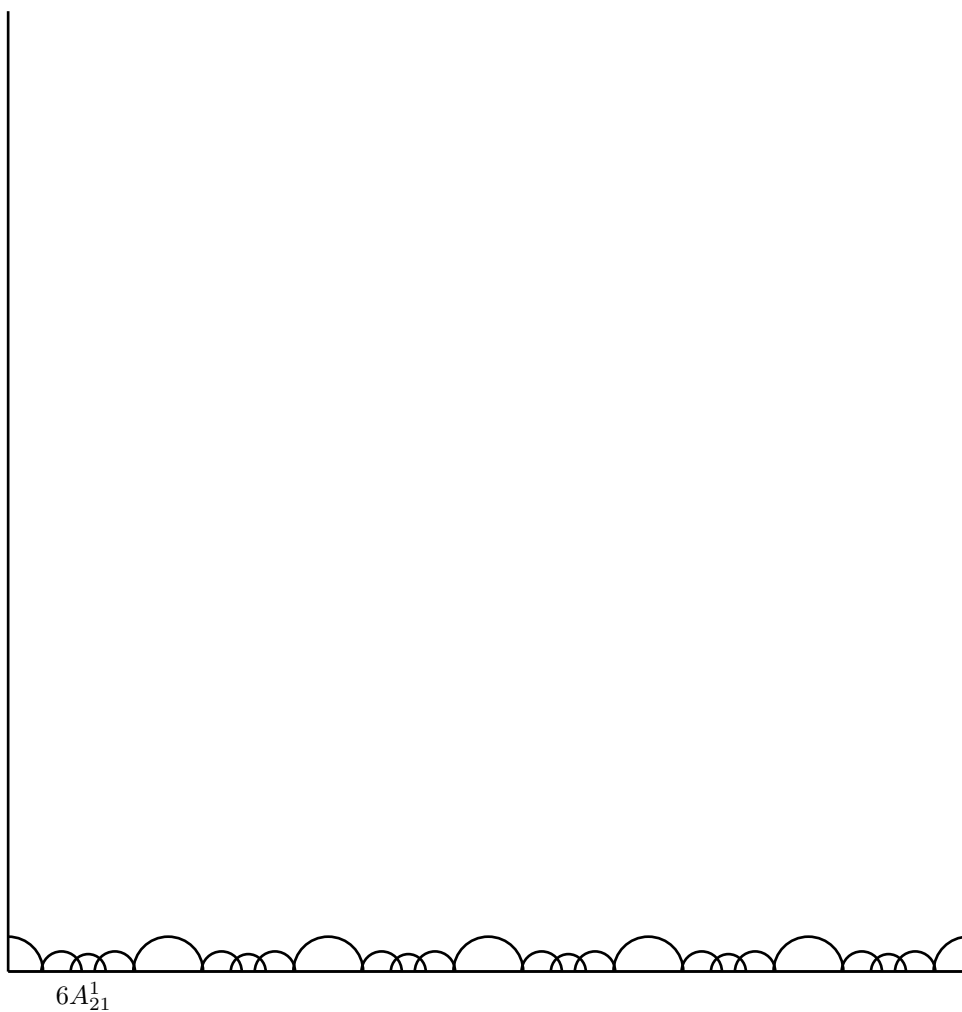




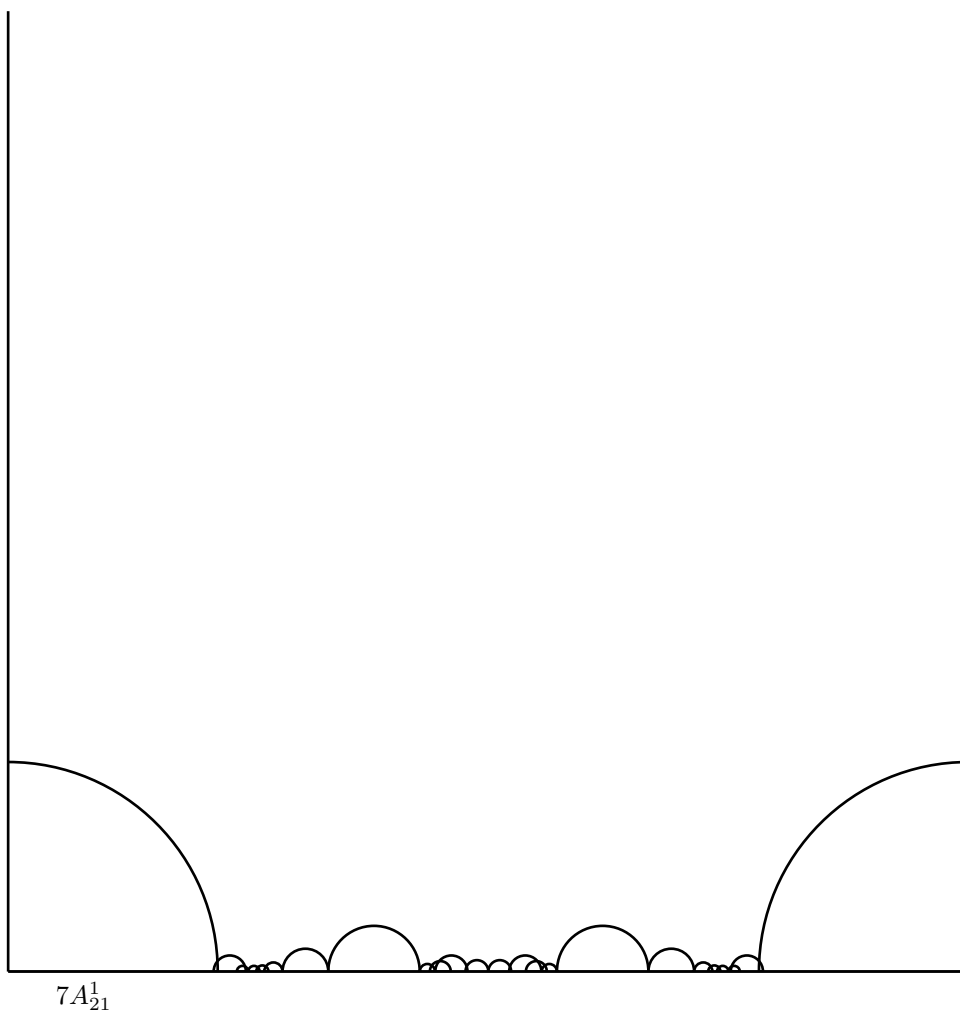


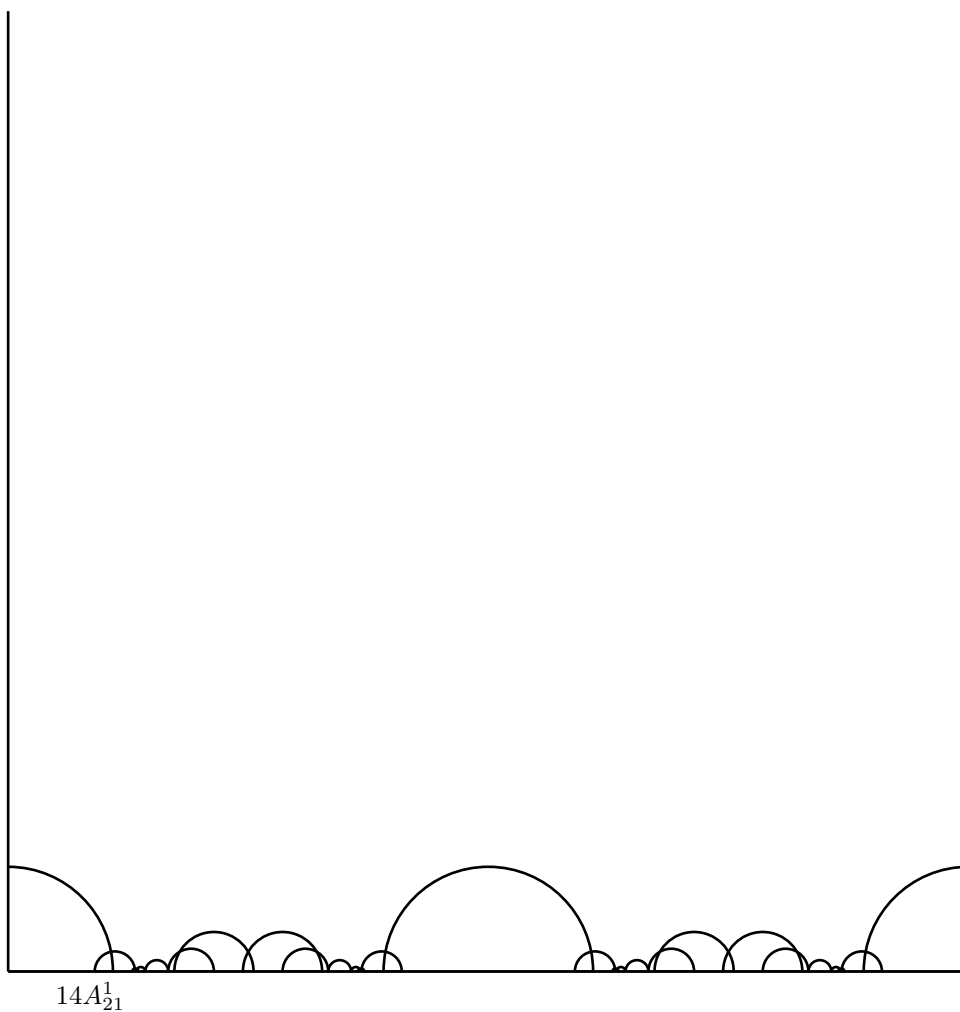


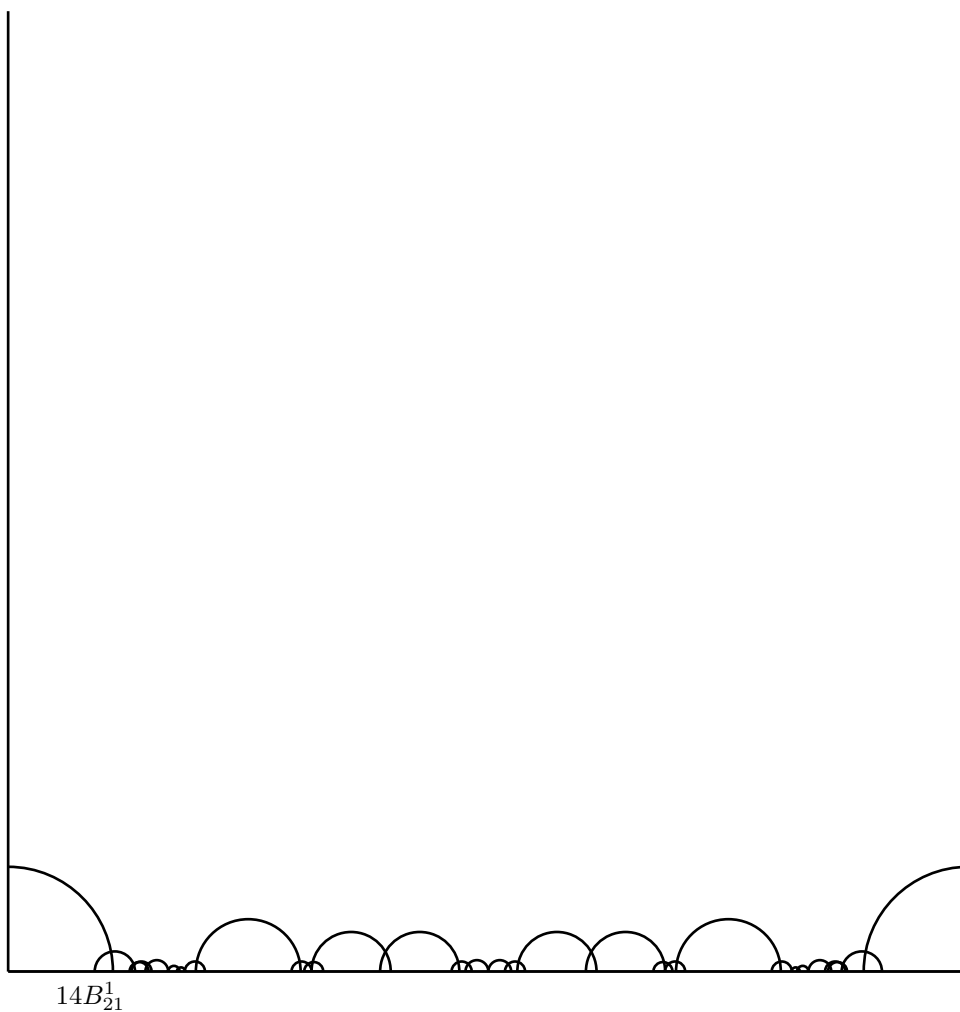
$4A_{21}^1$

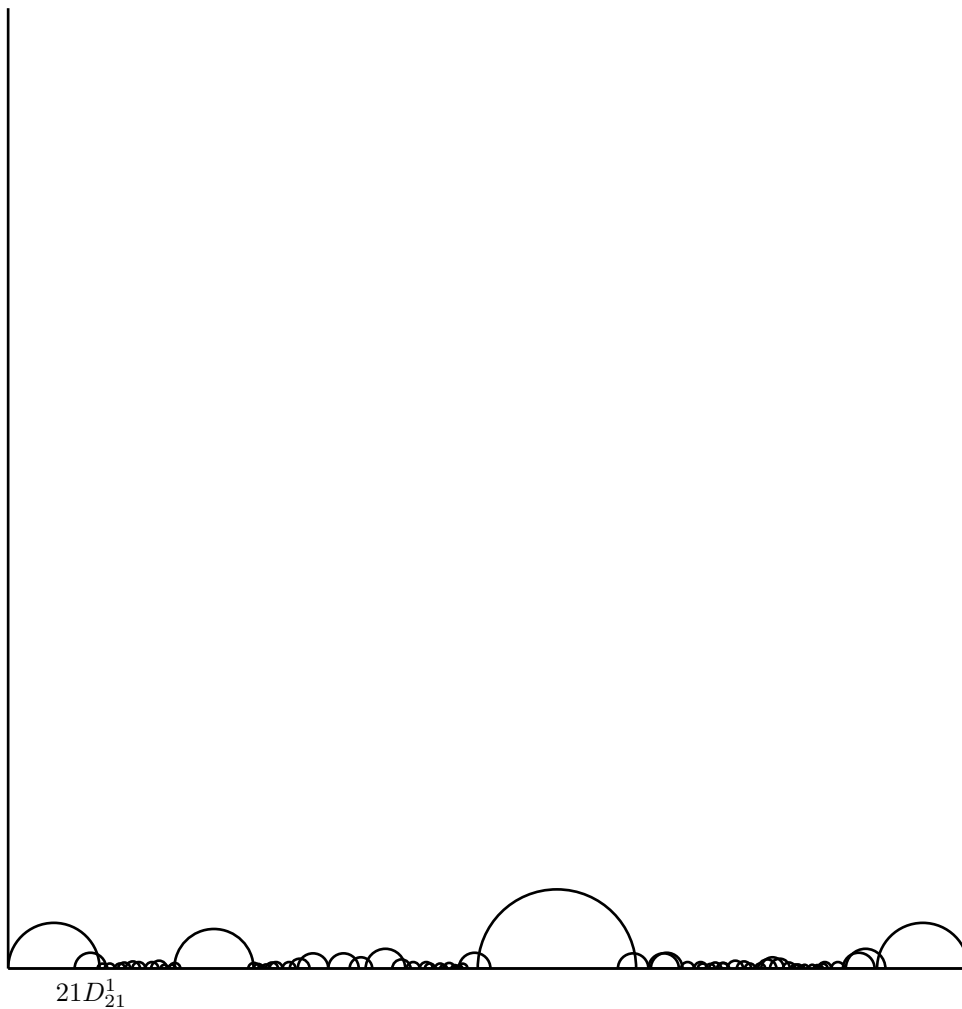


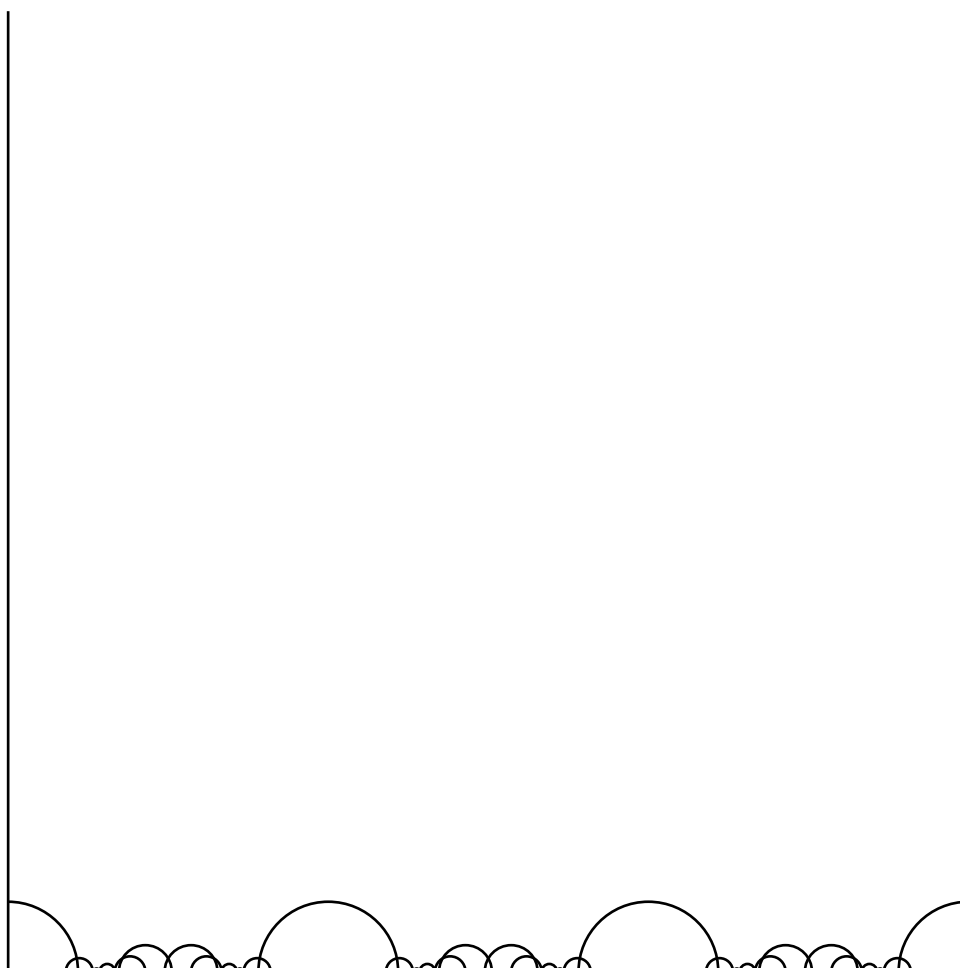
$6A_{21}^1$



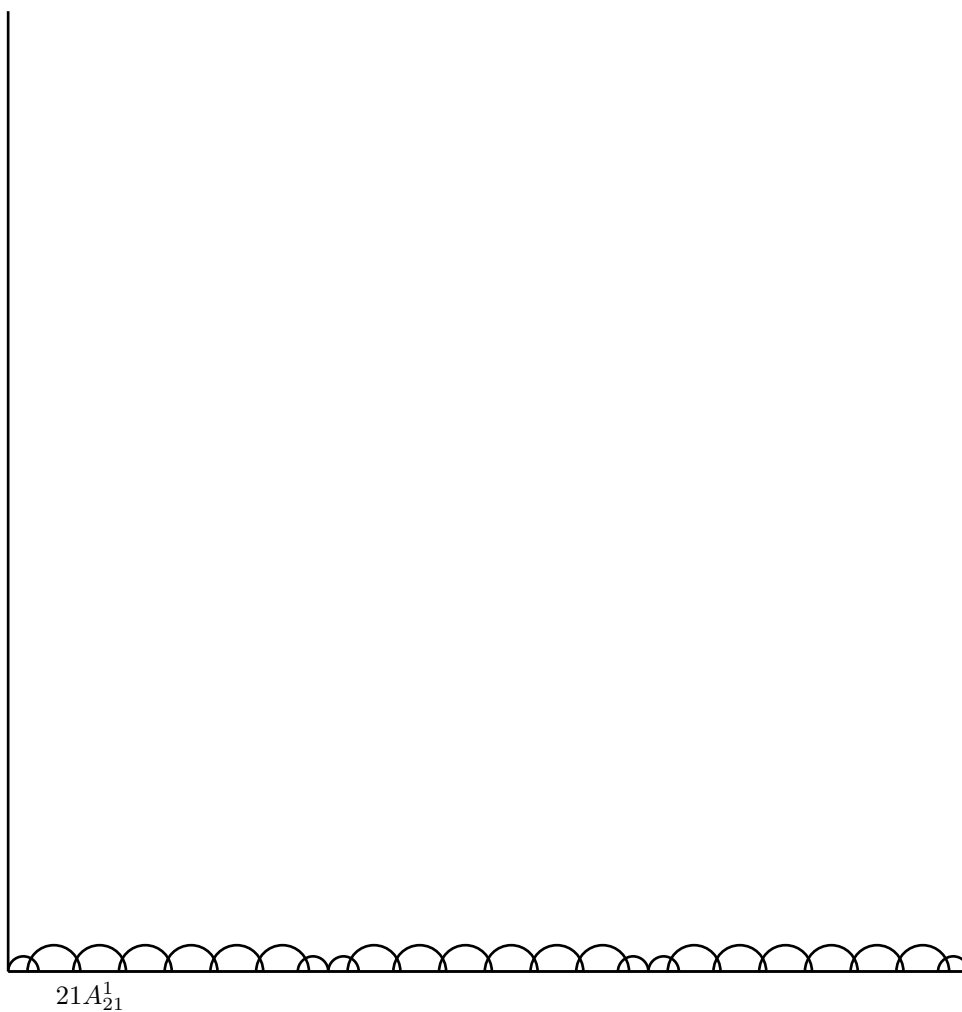




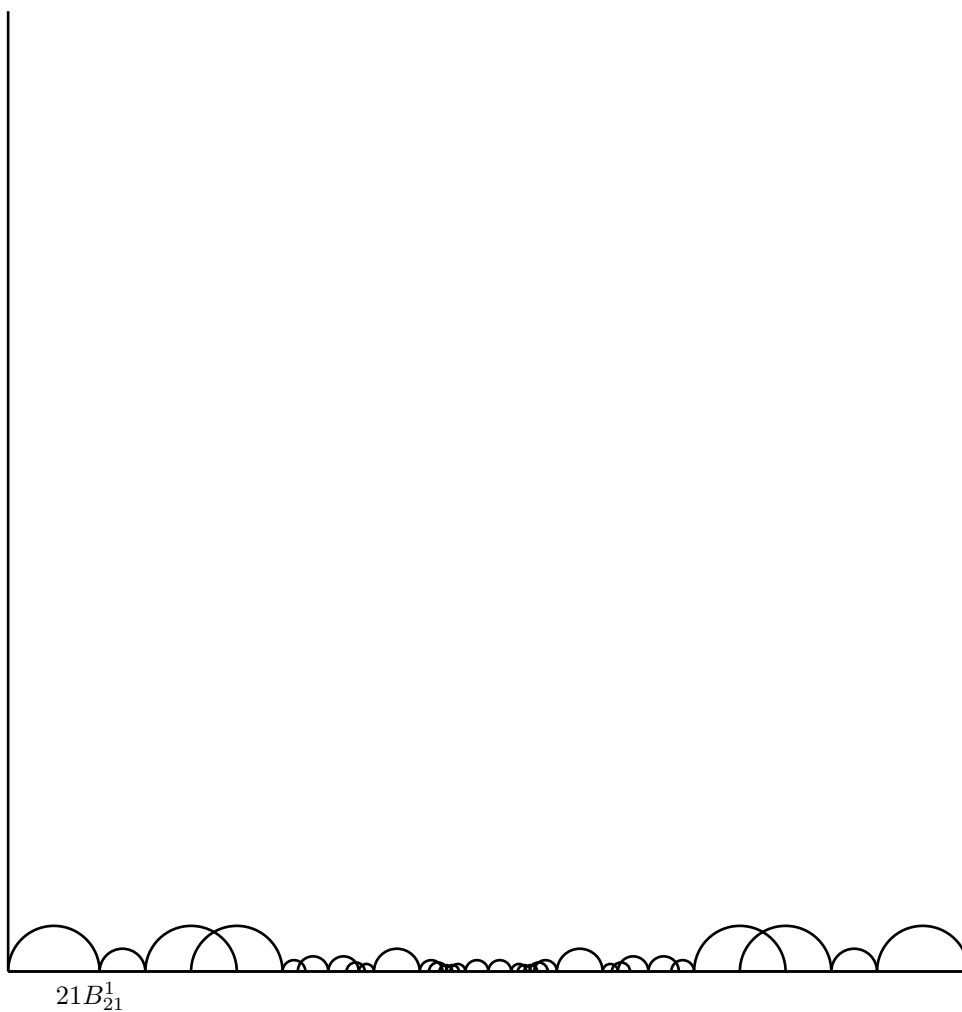


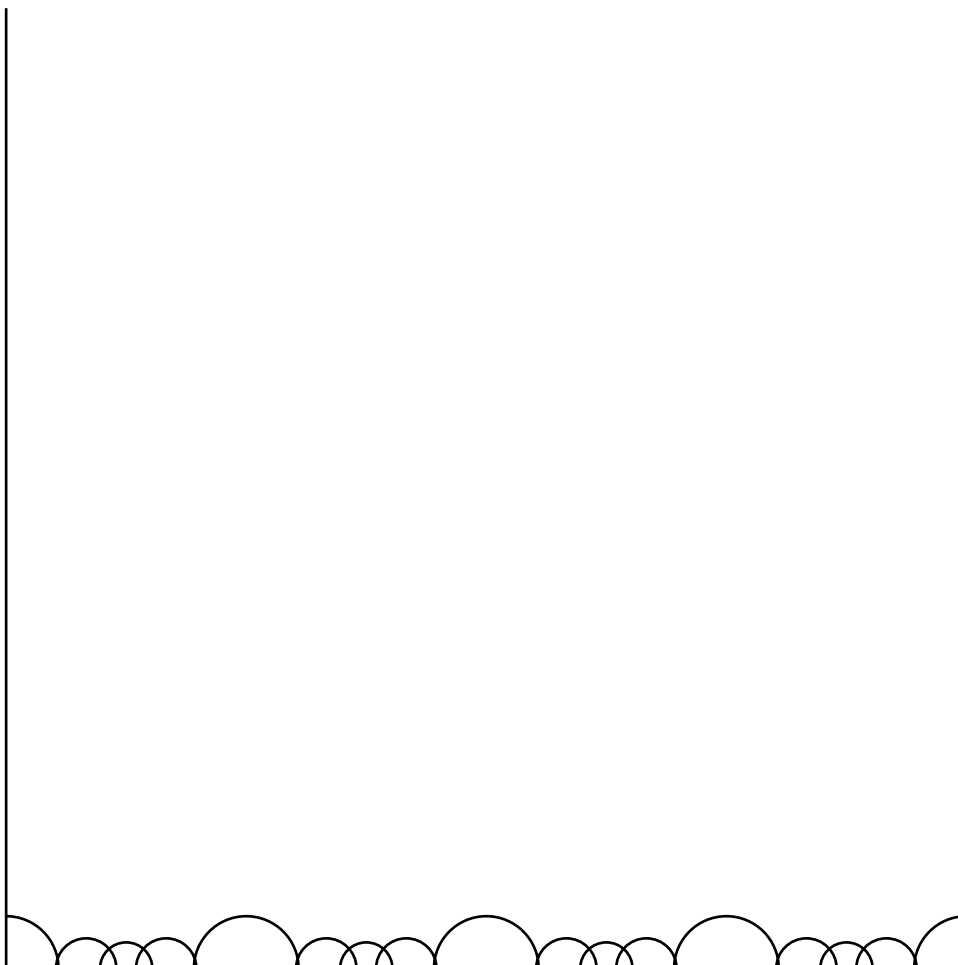


$21C_{21}^1$

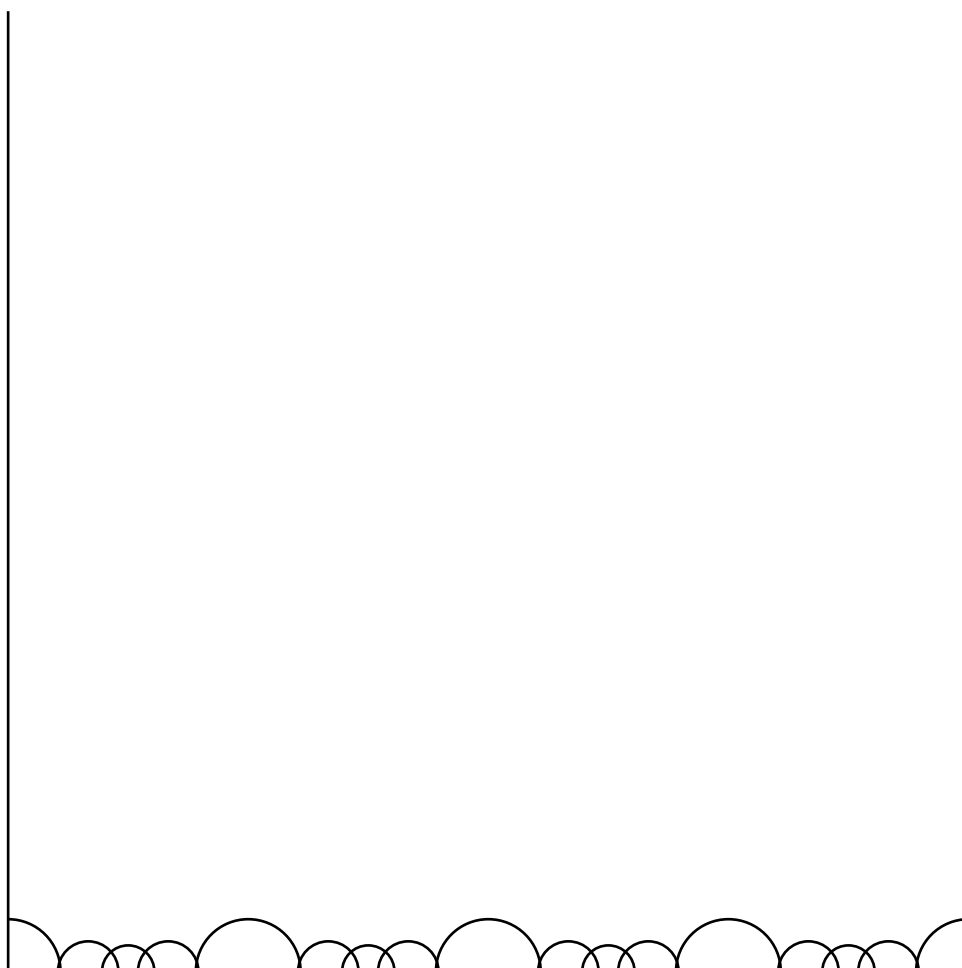




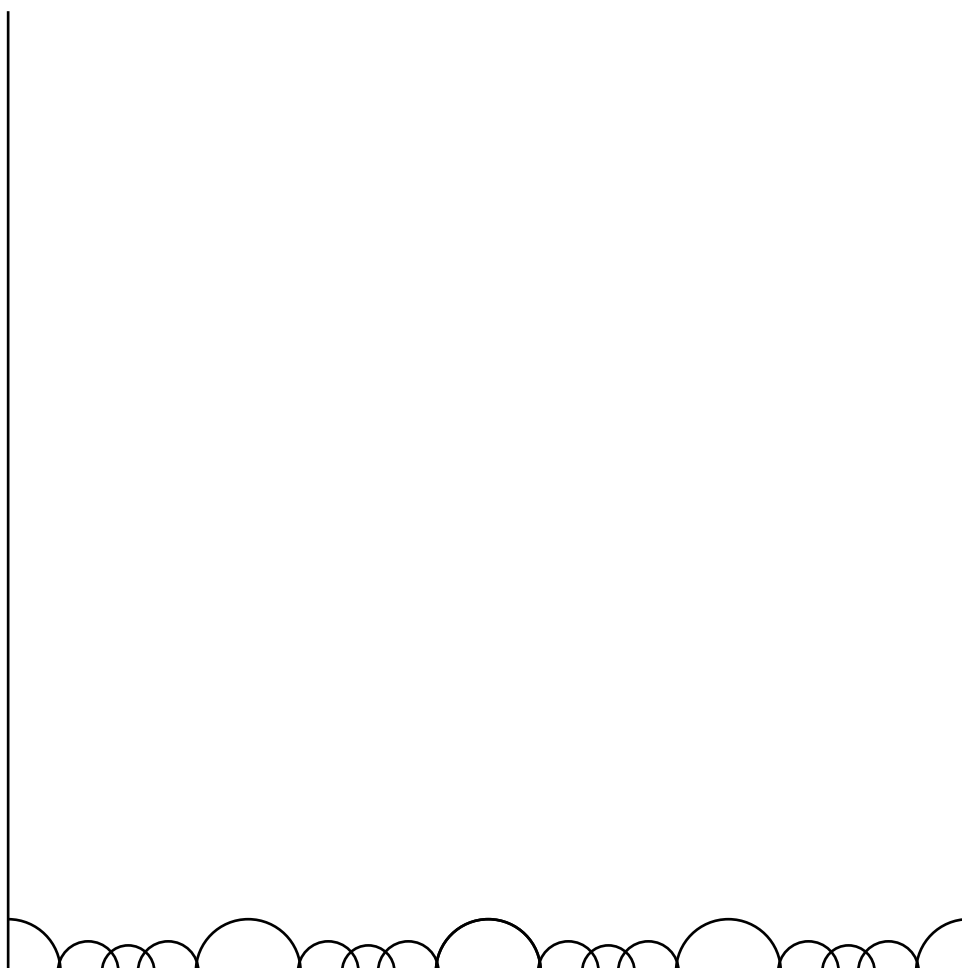




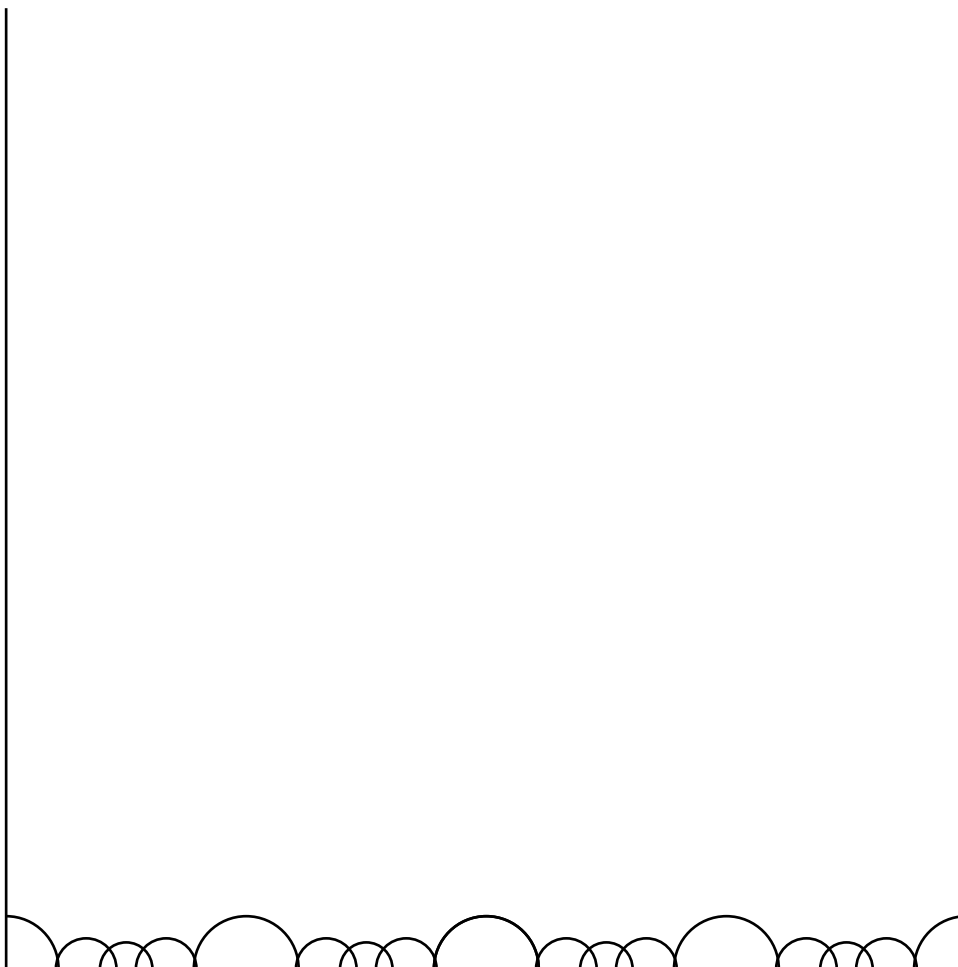
$28B_{21}^1$



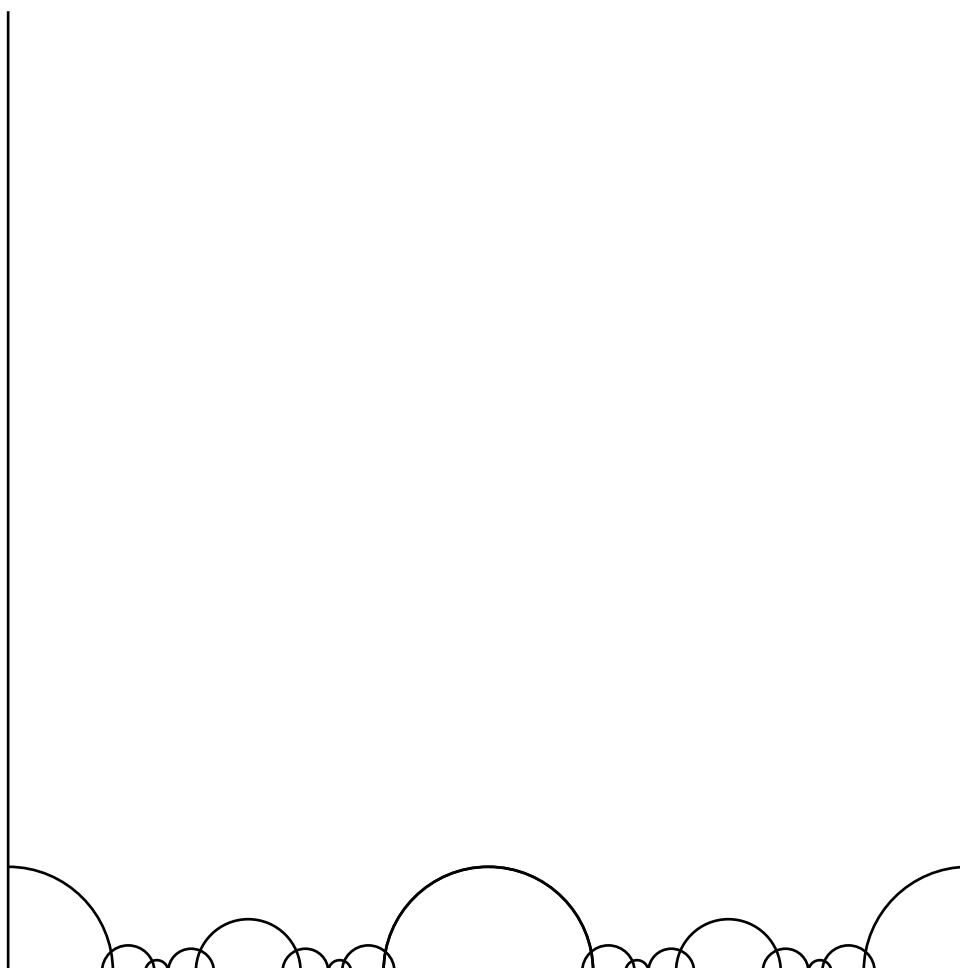
$28D_{21}^1$



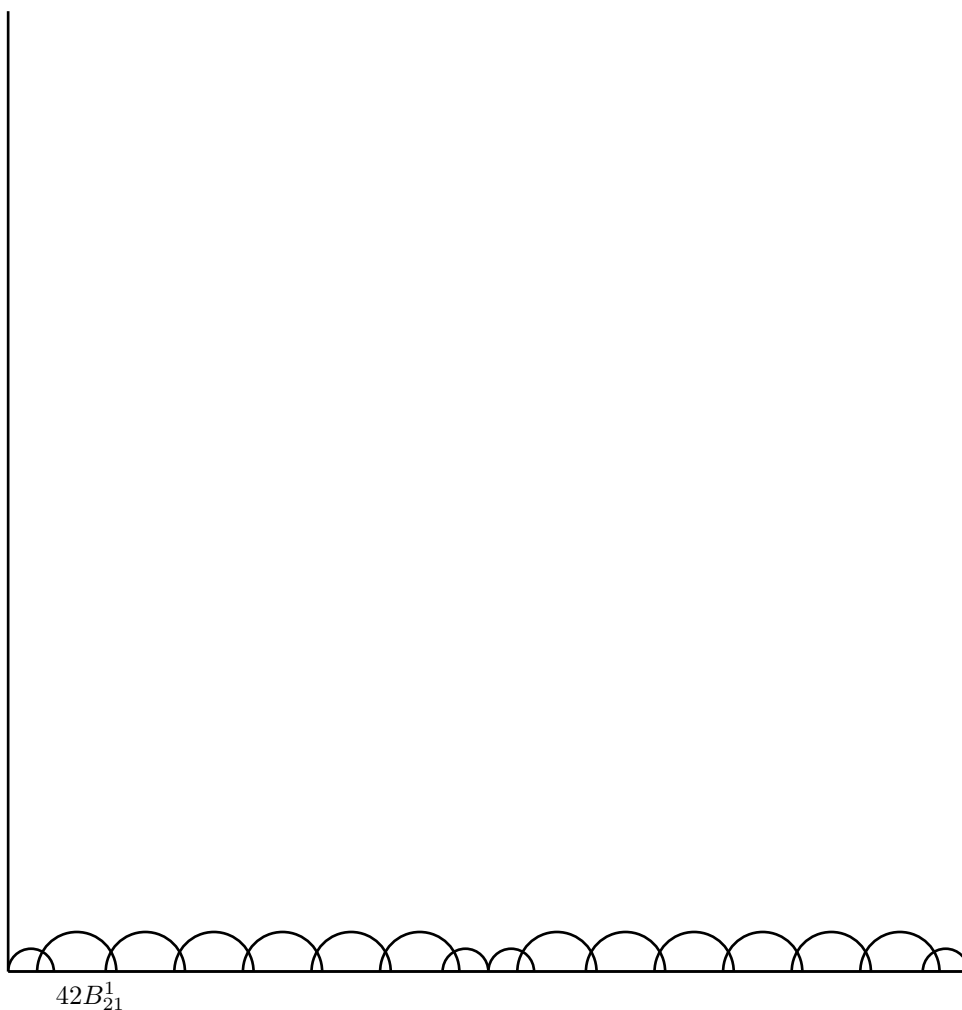
$28A_{21}^1$

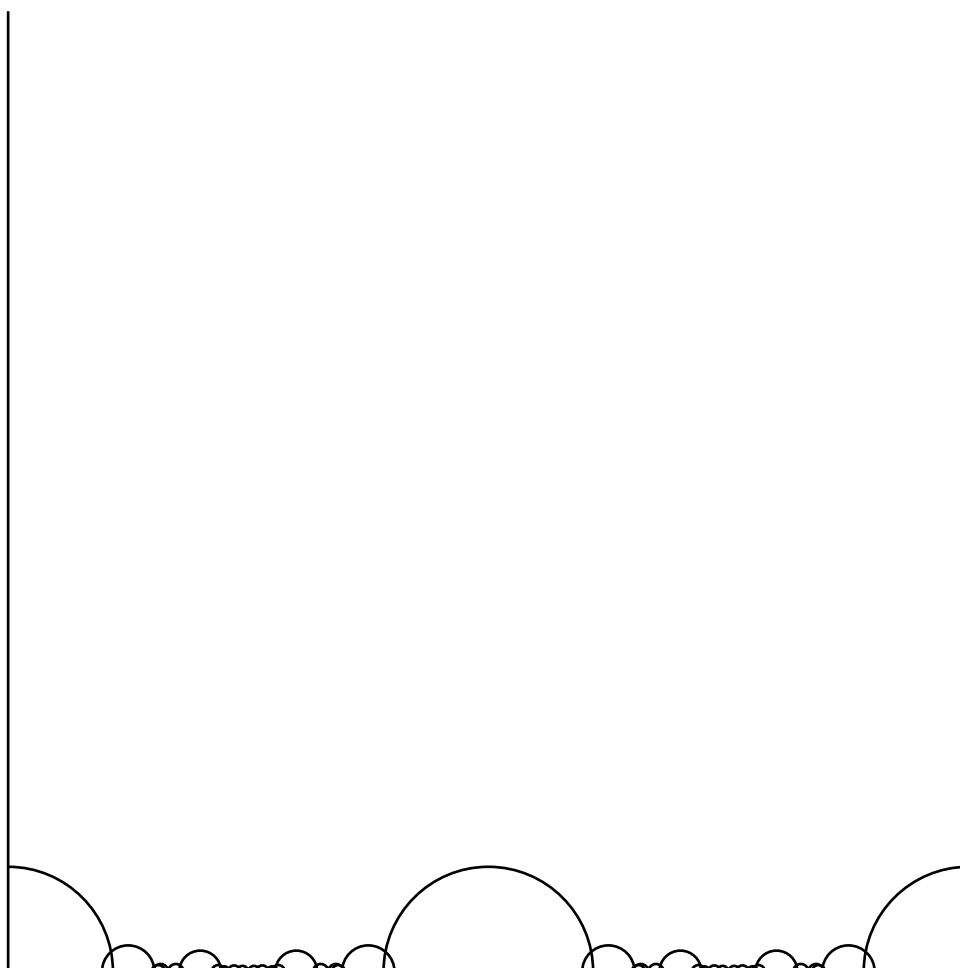


$28C_{21}^1$



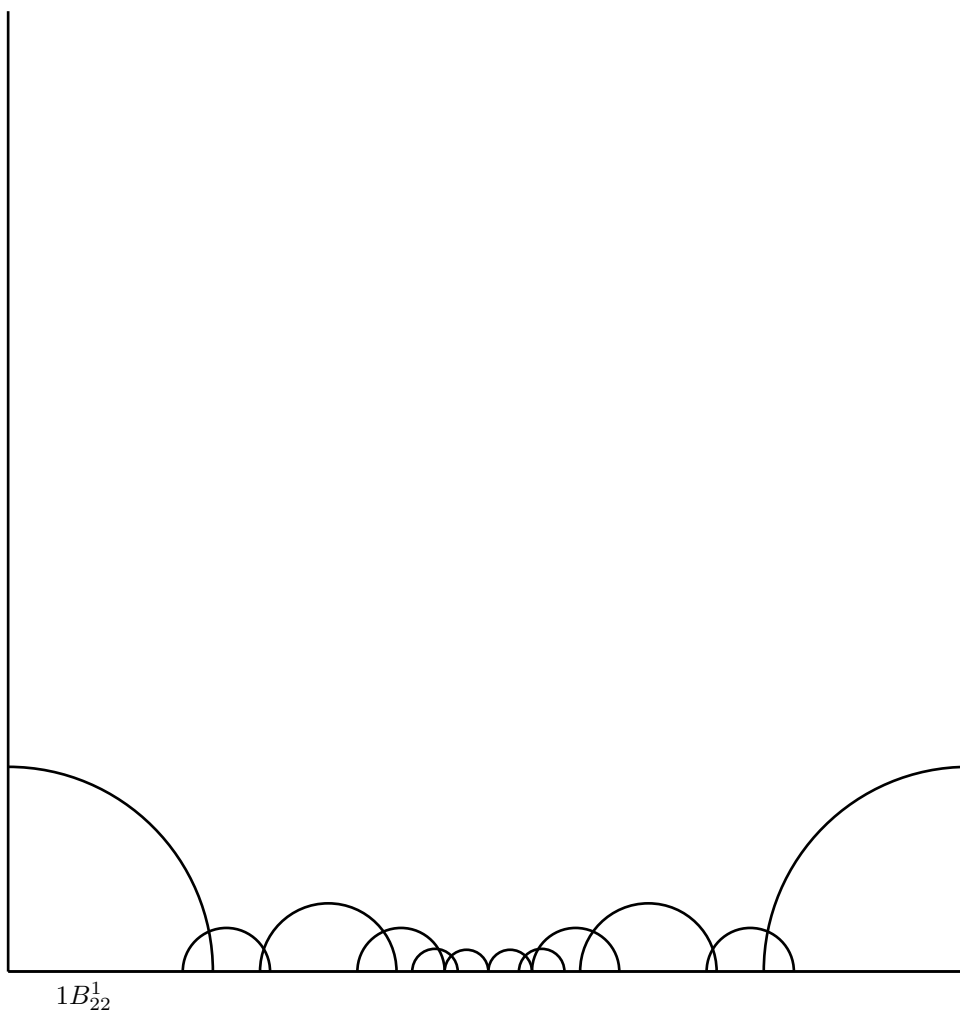
$42A_{21}^1$

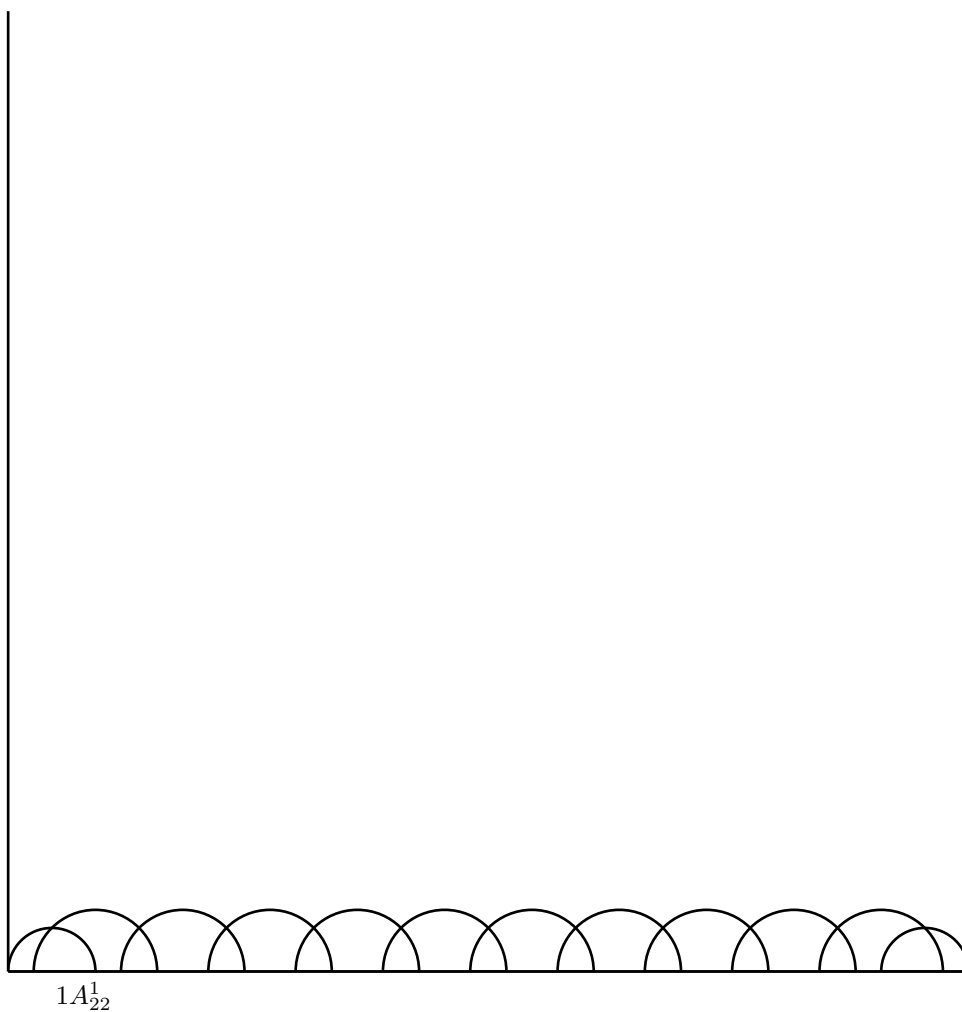


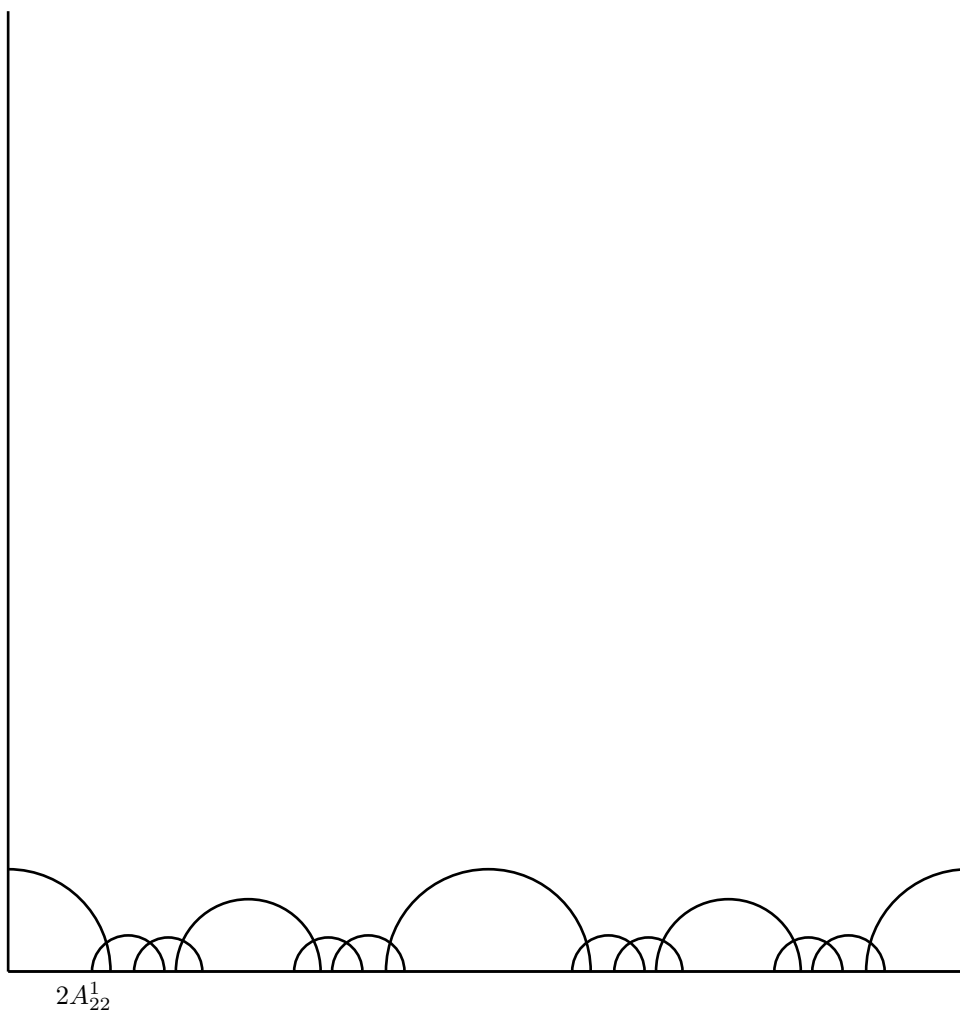


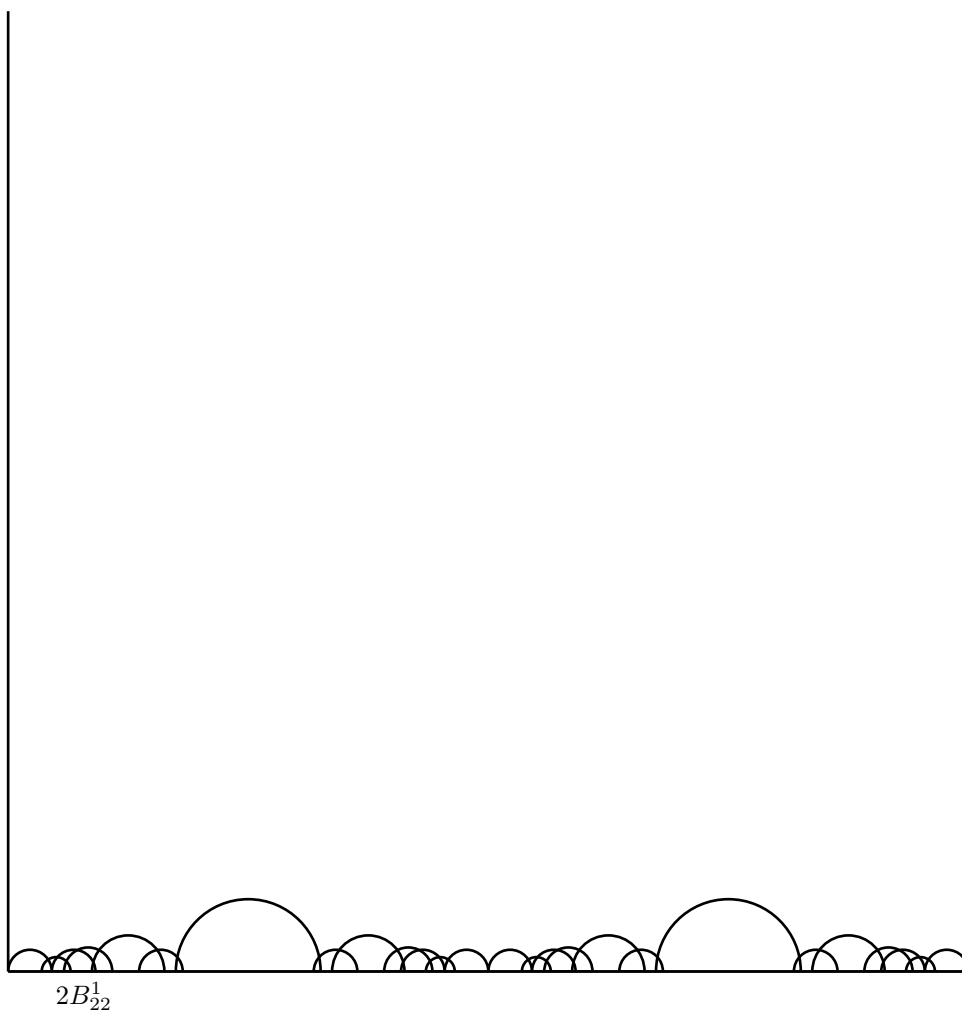
$42C_{21}^1$

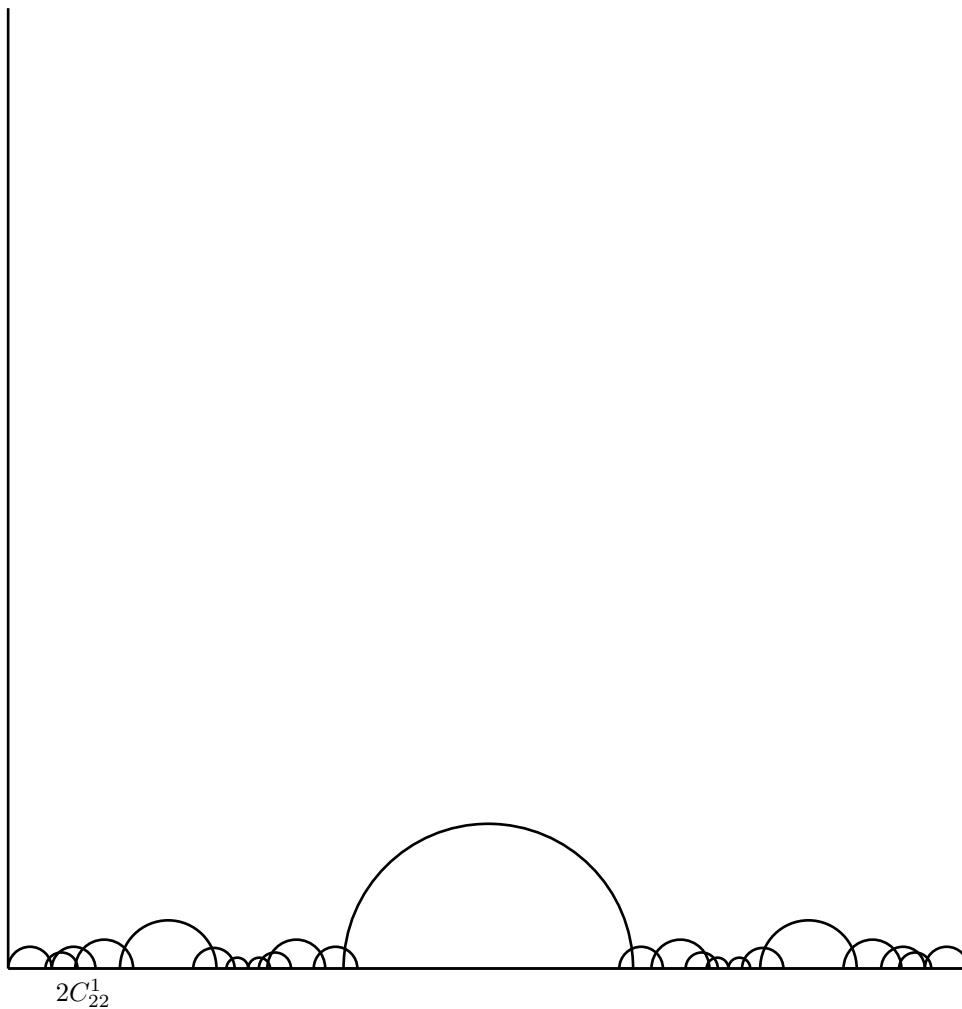


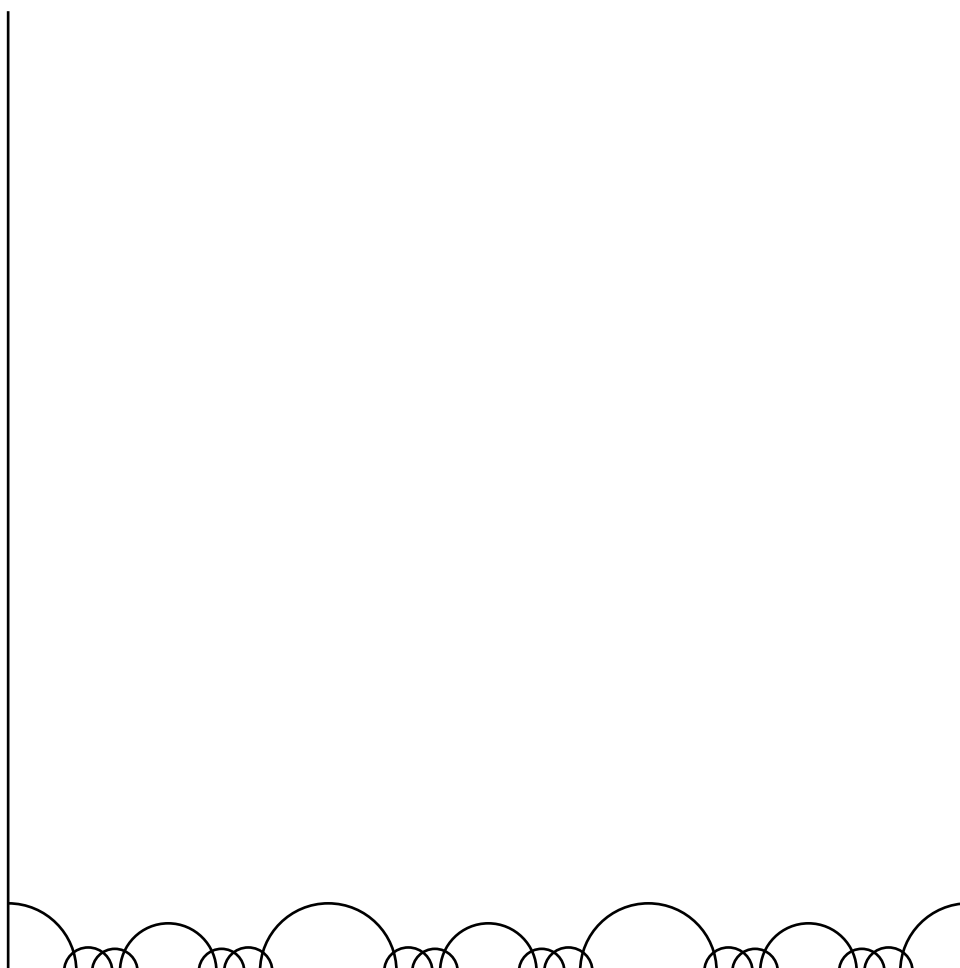




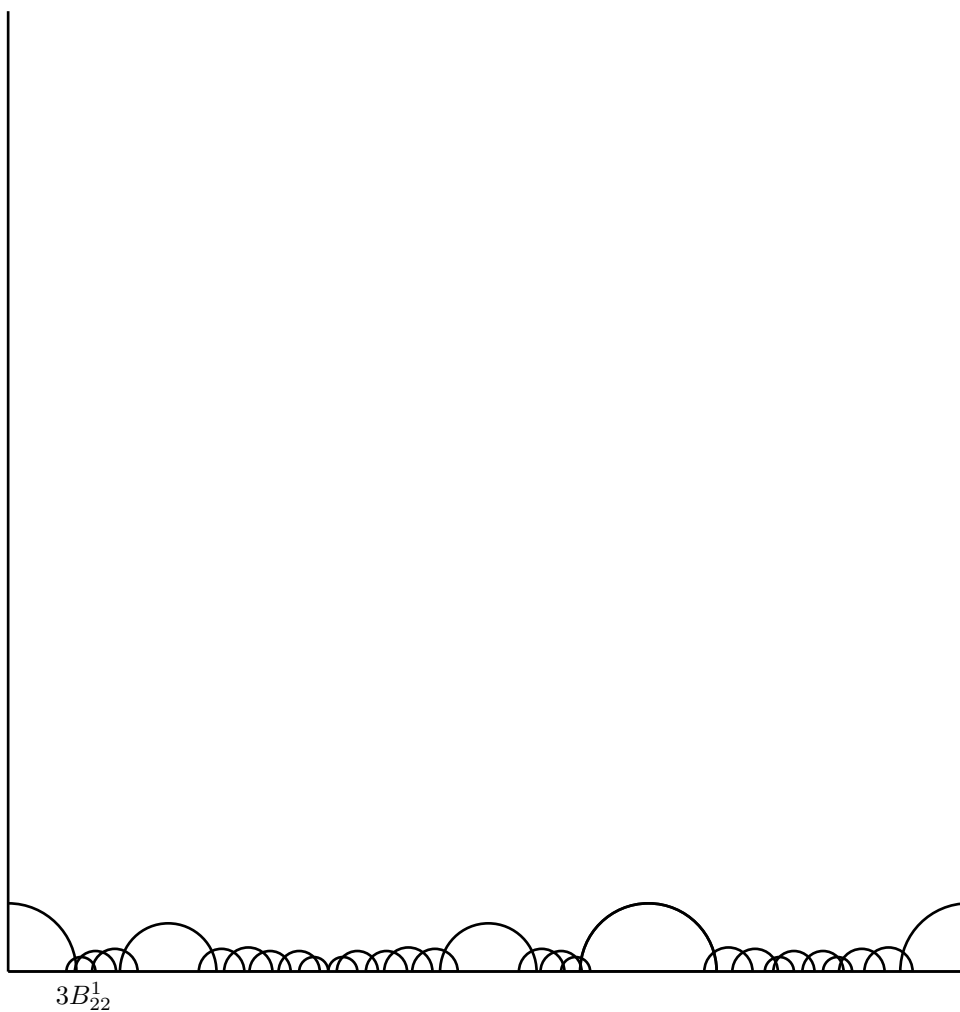


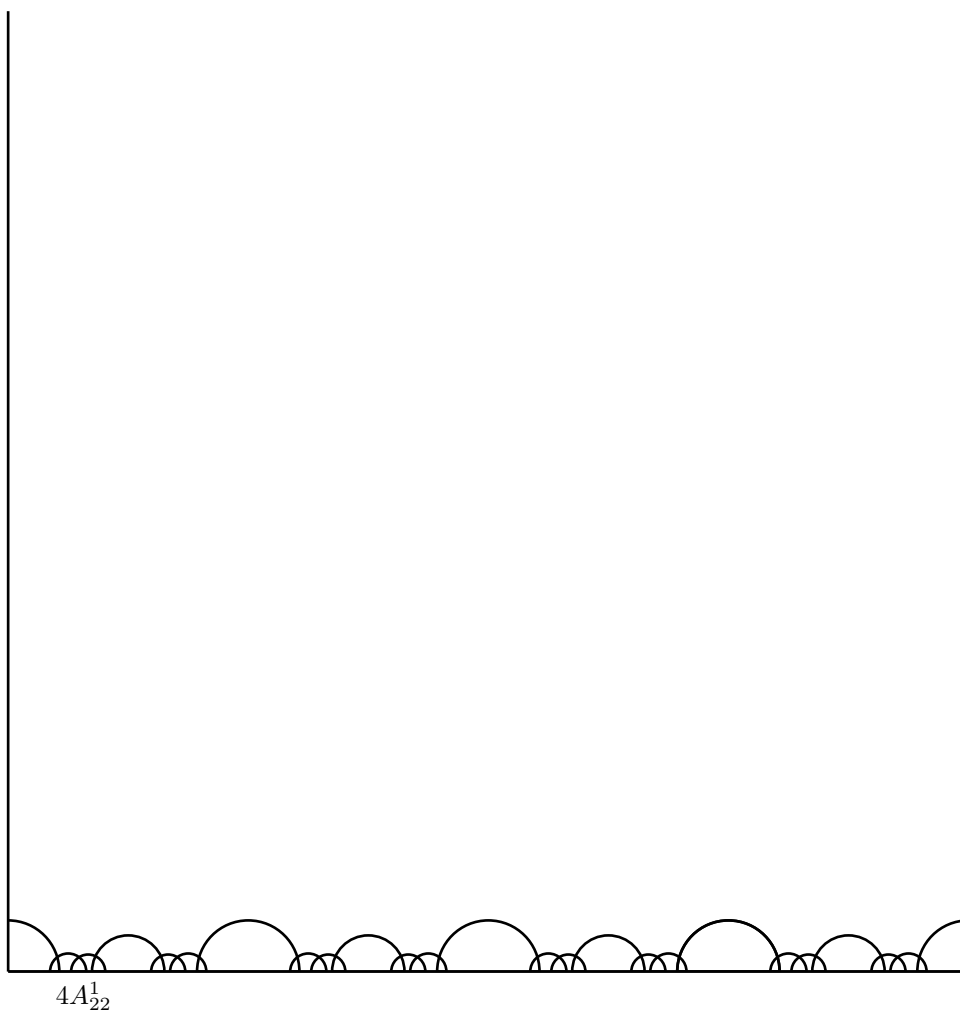




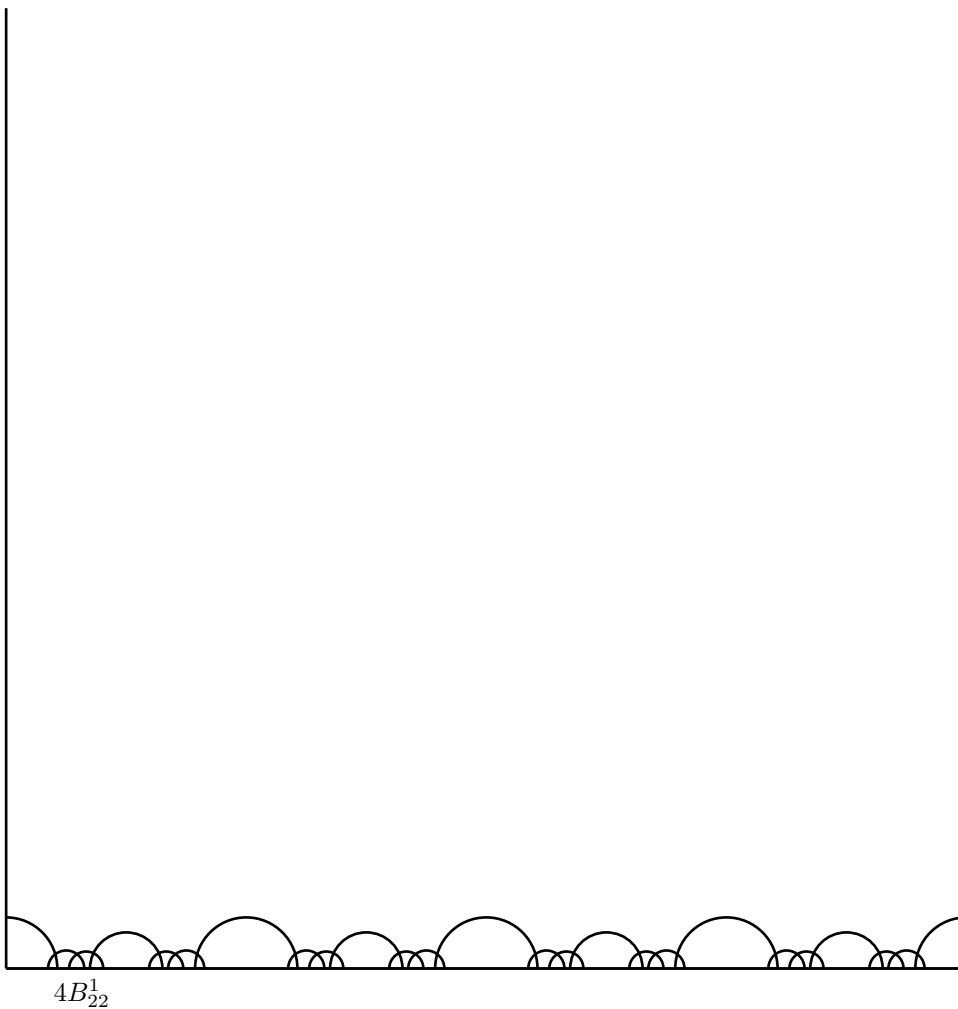


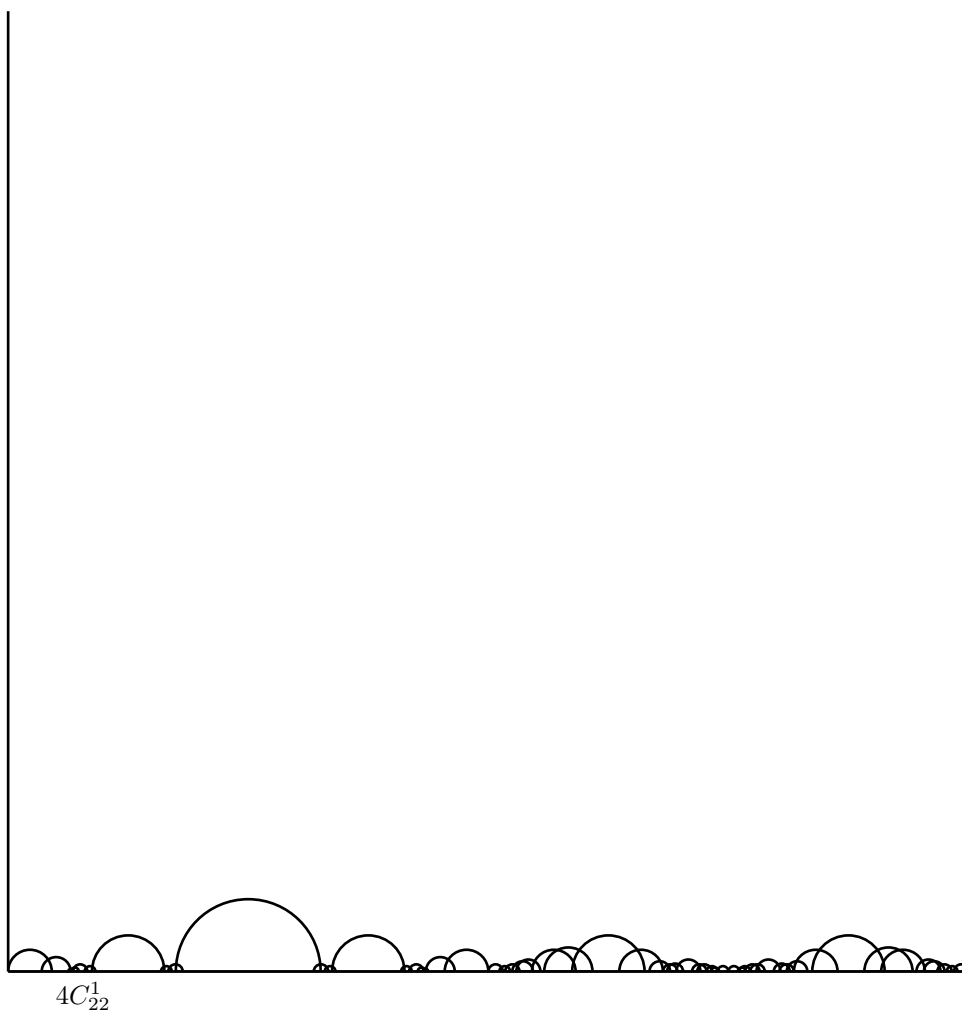
$3A_{22}^1$

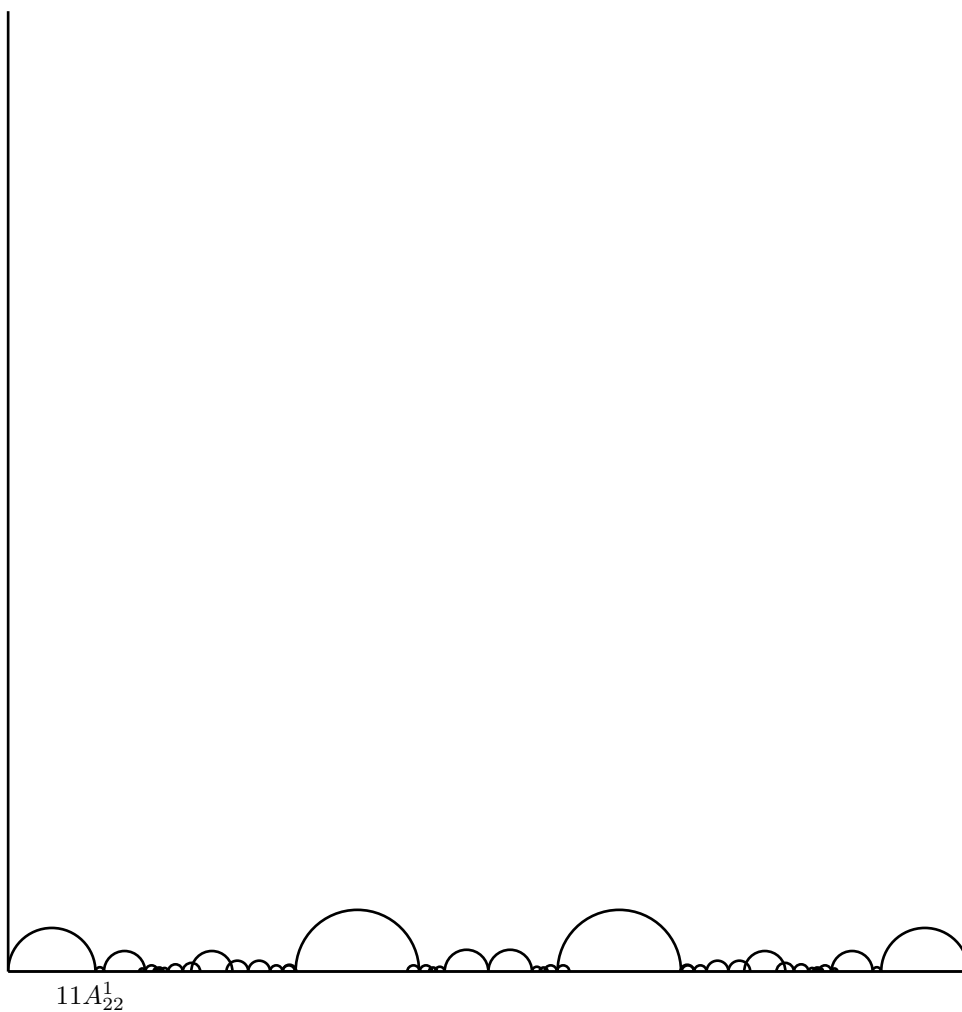


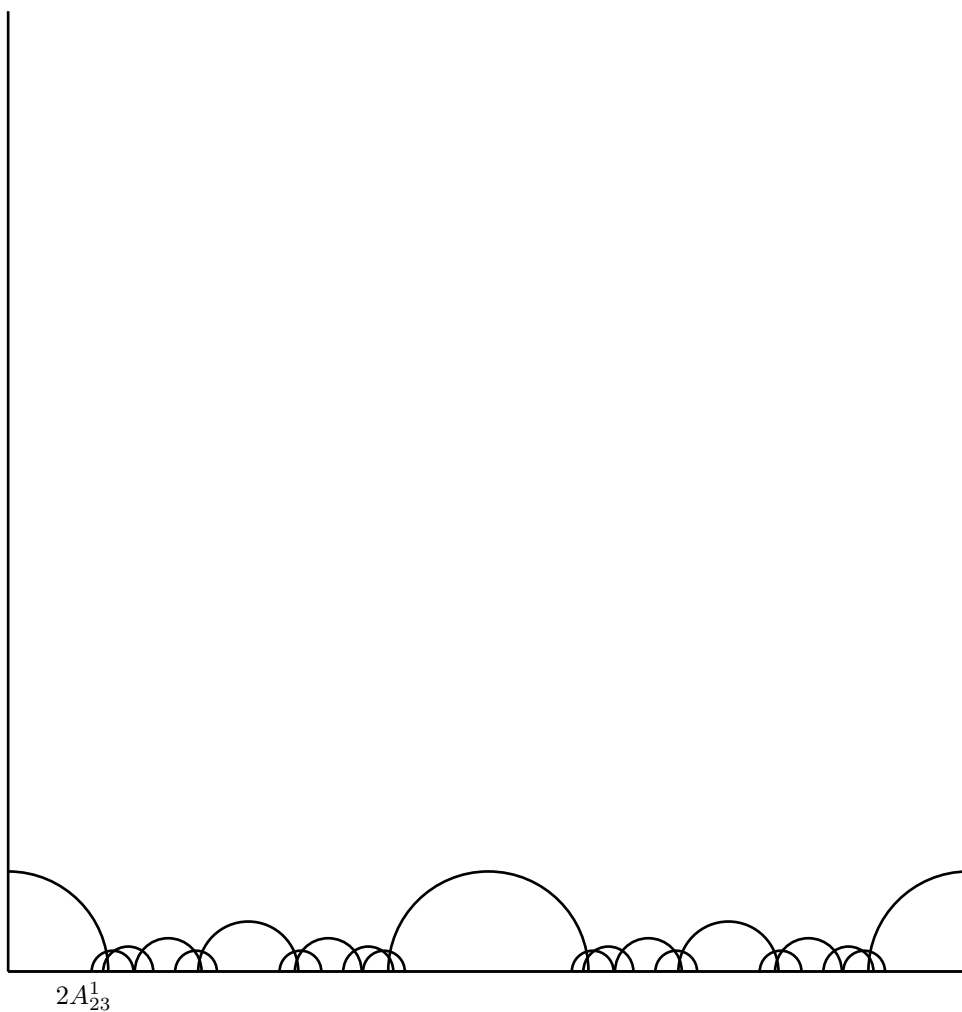


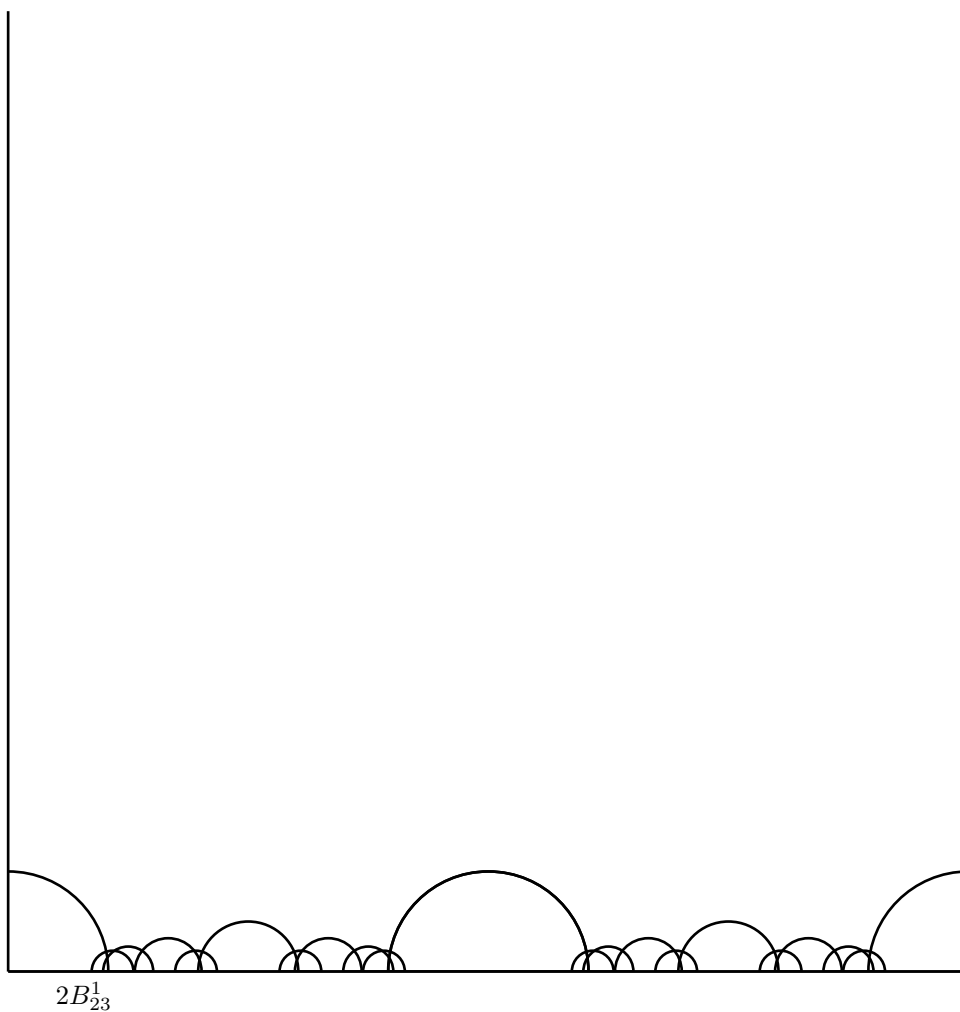


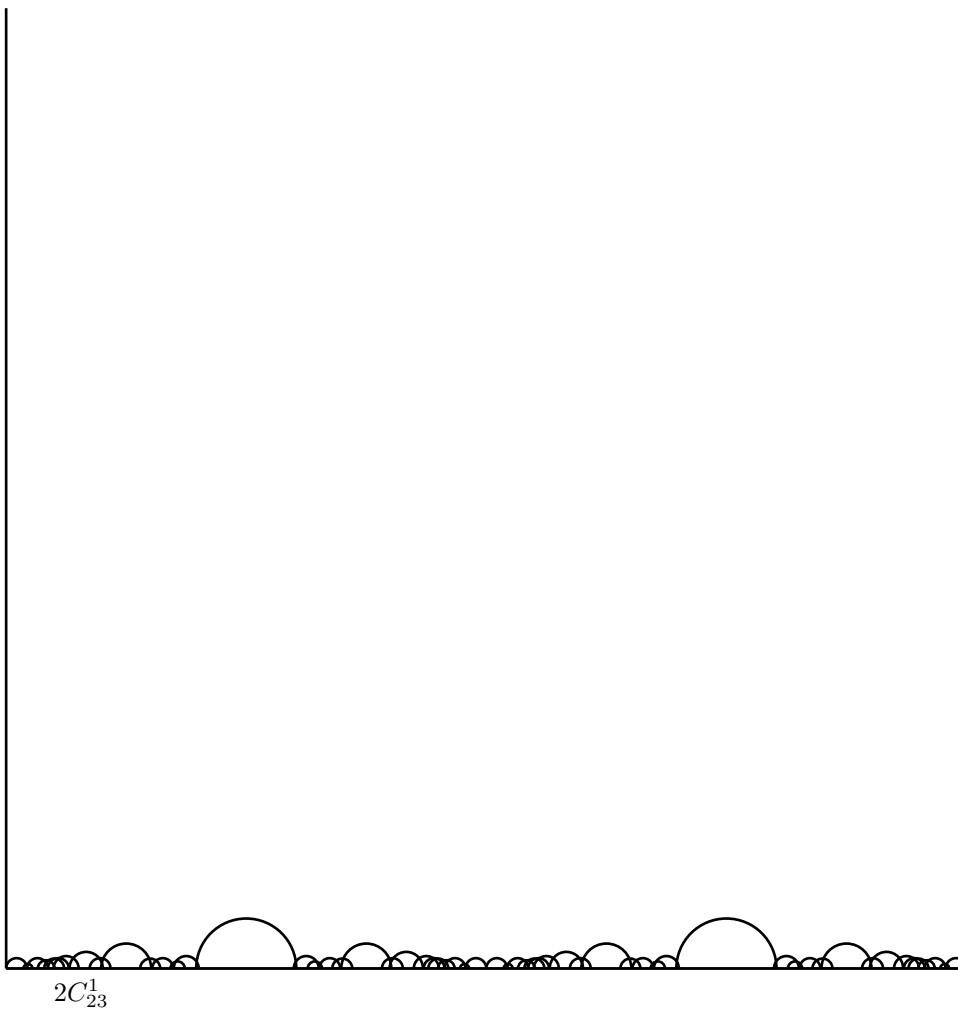


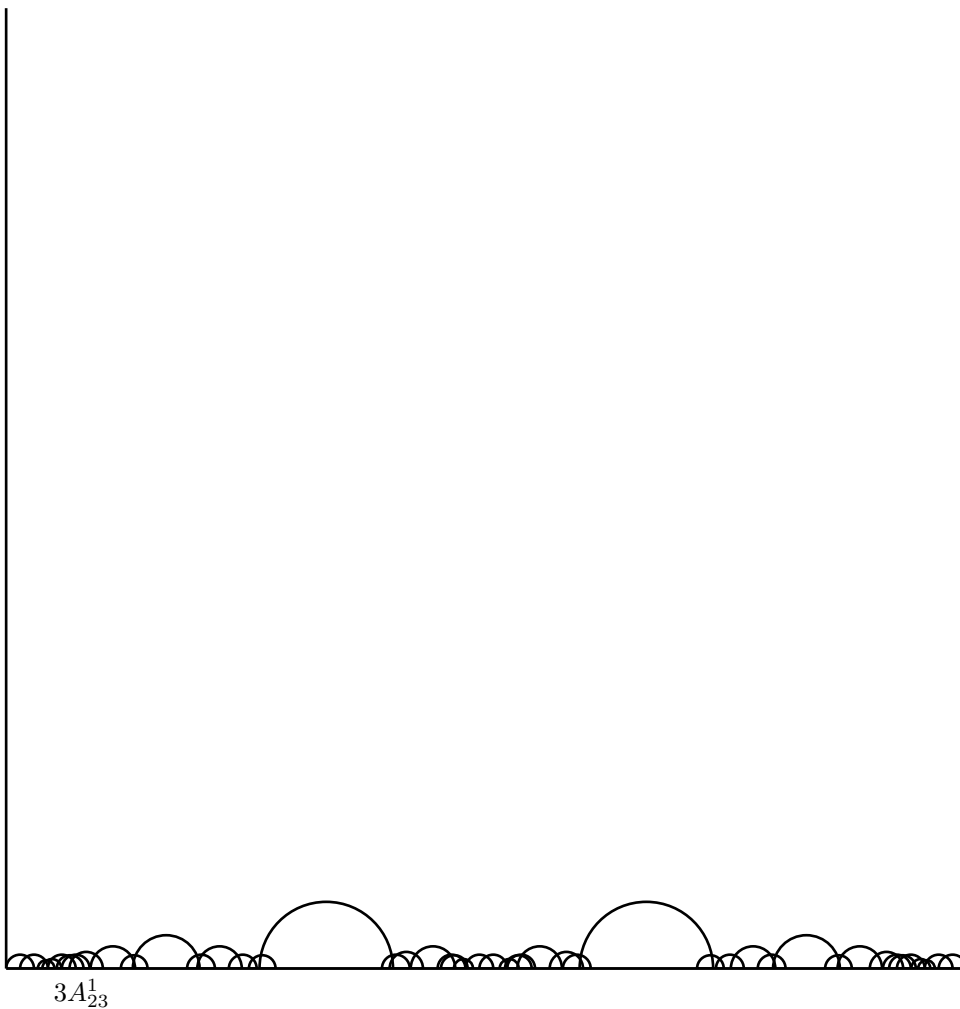


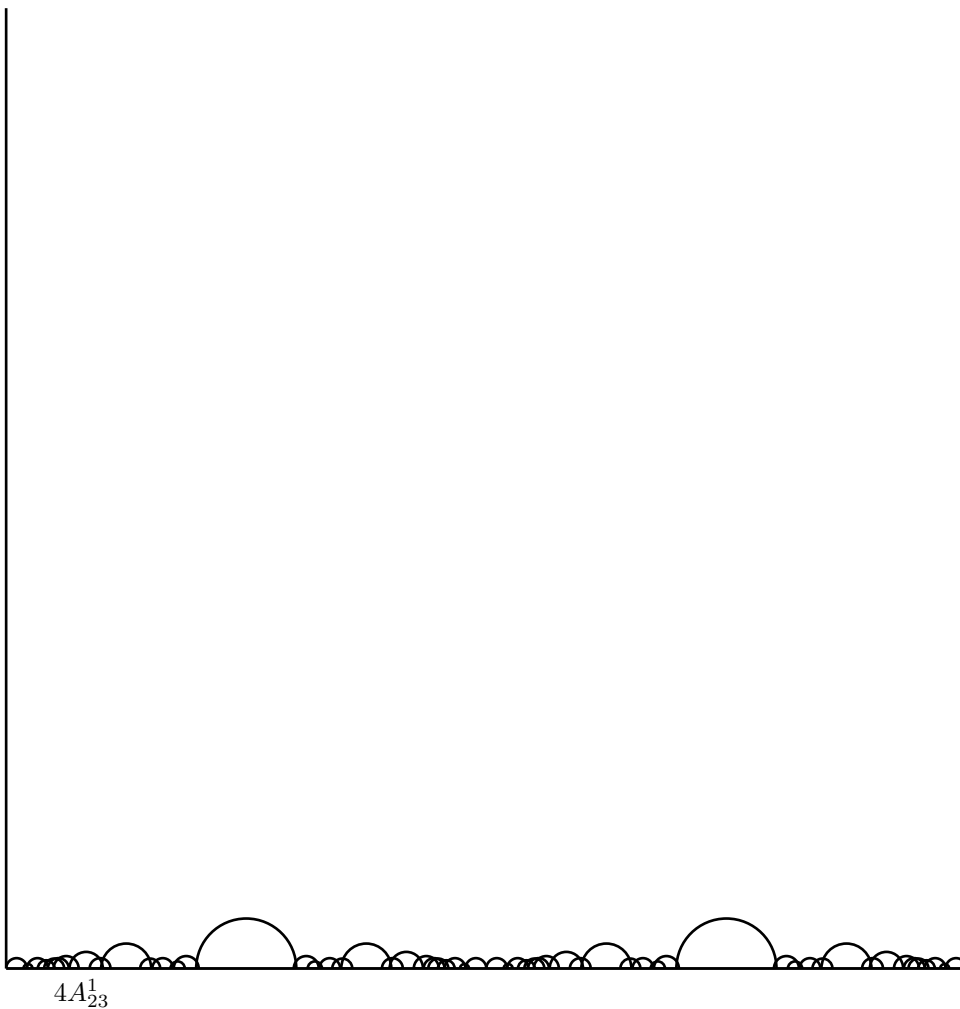




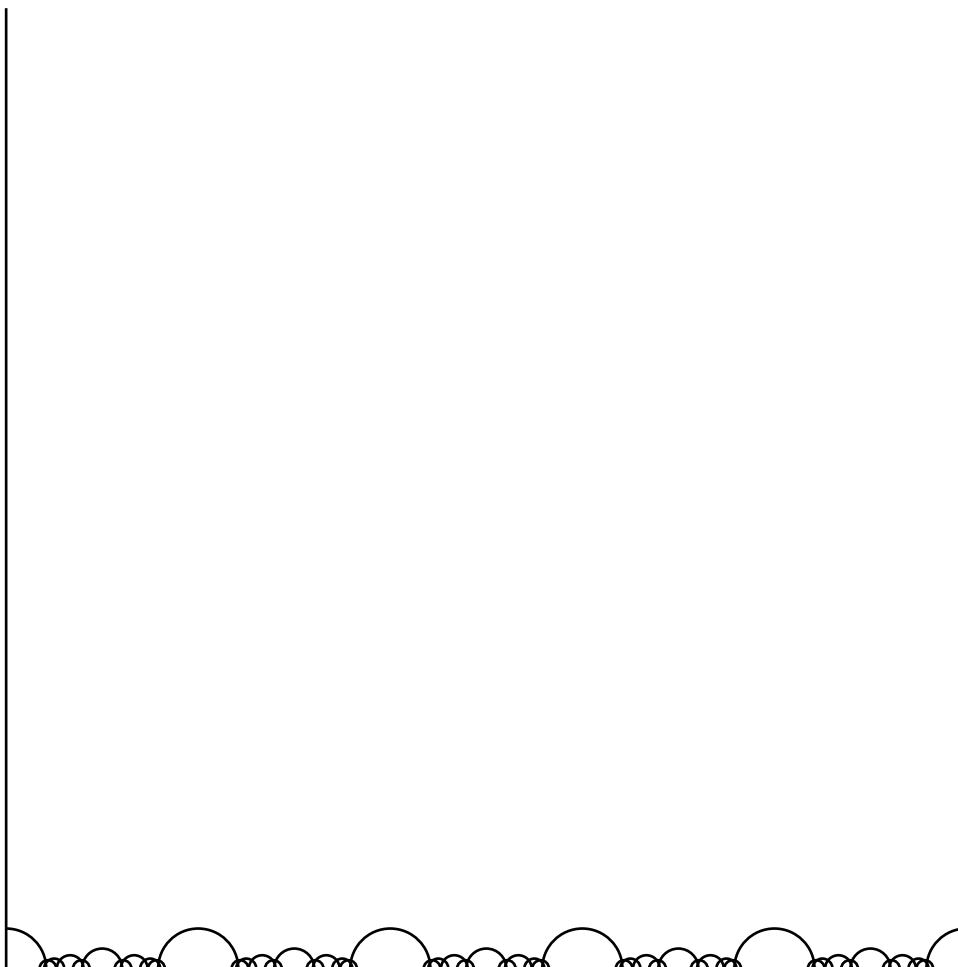




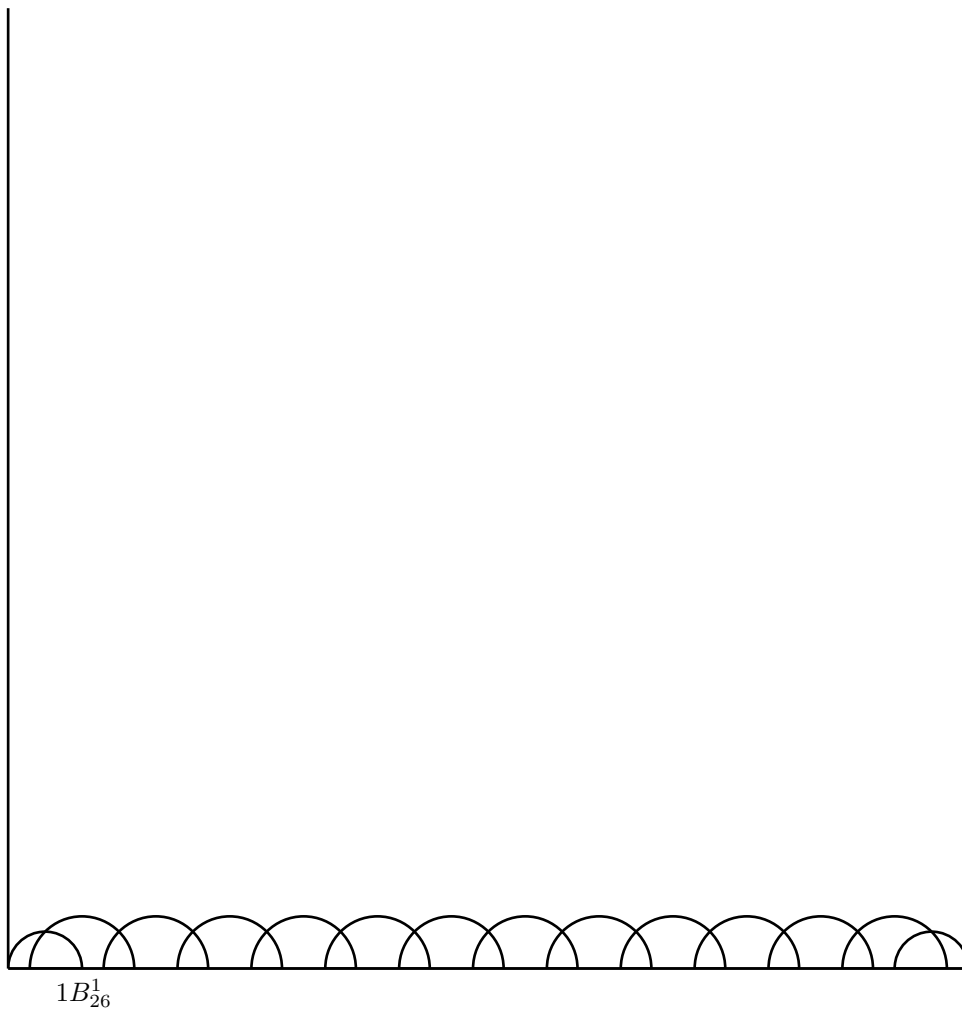


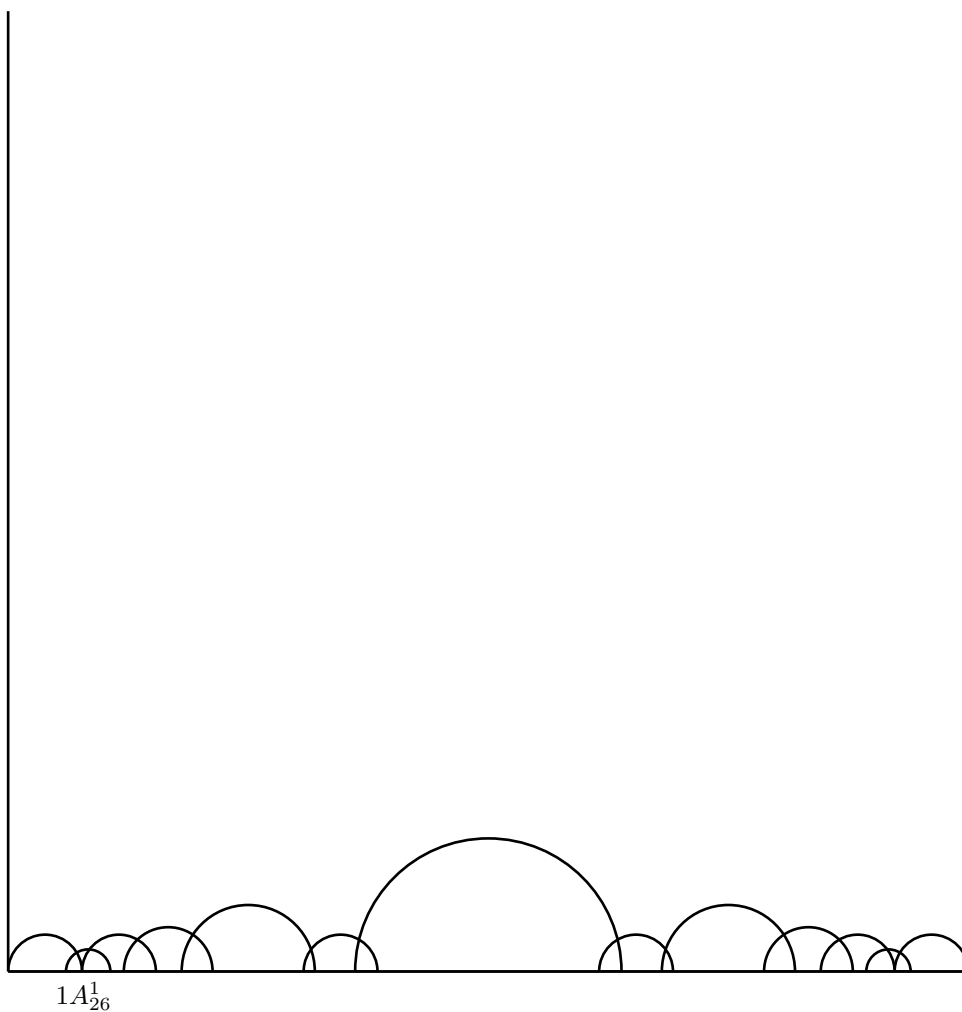


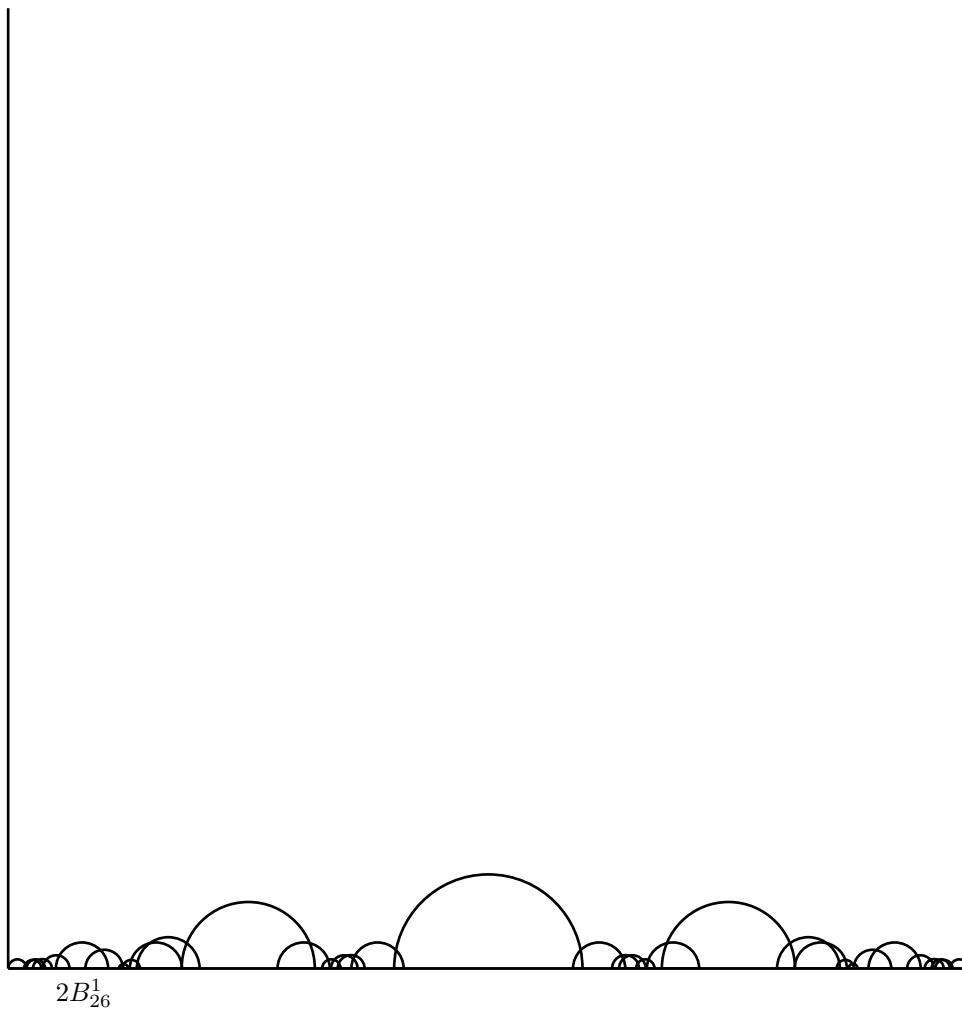


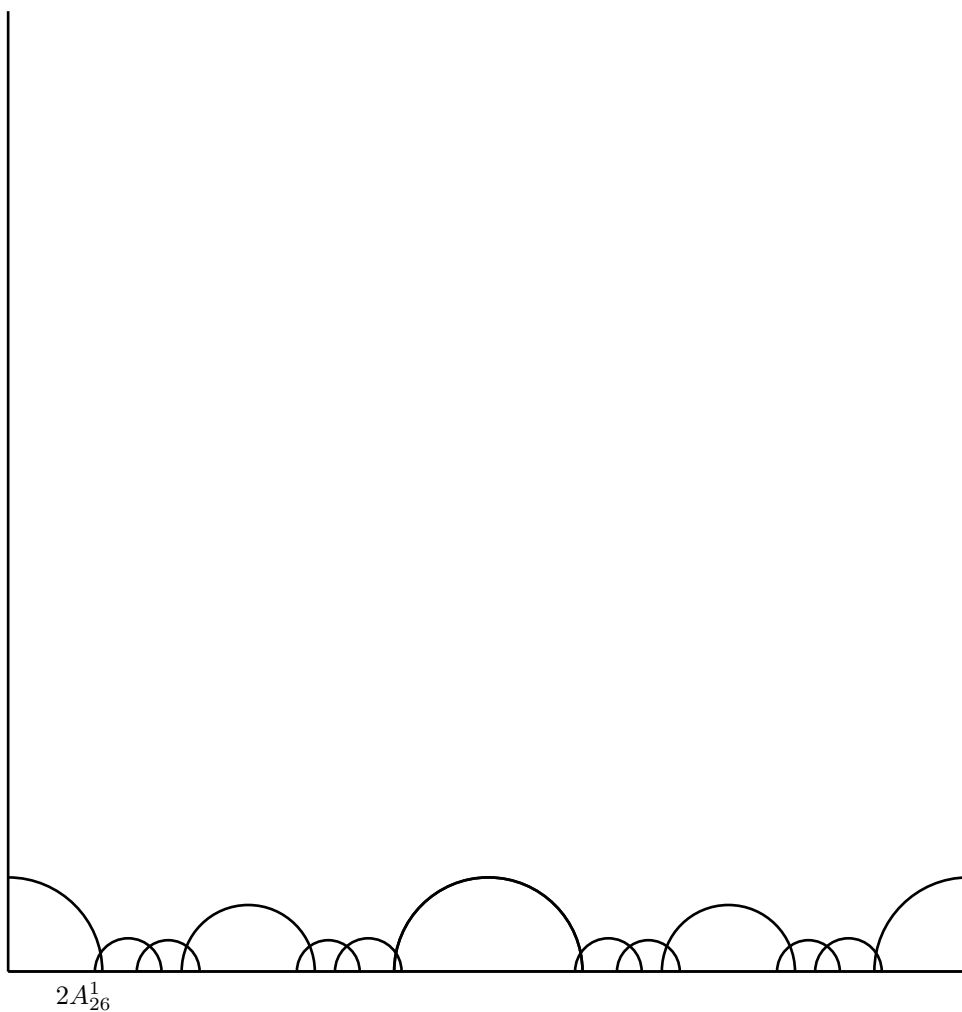


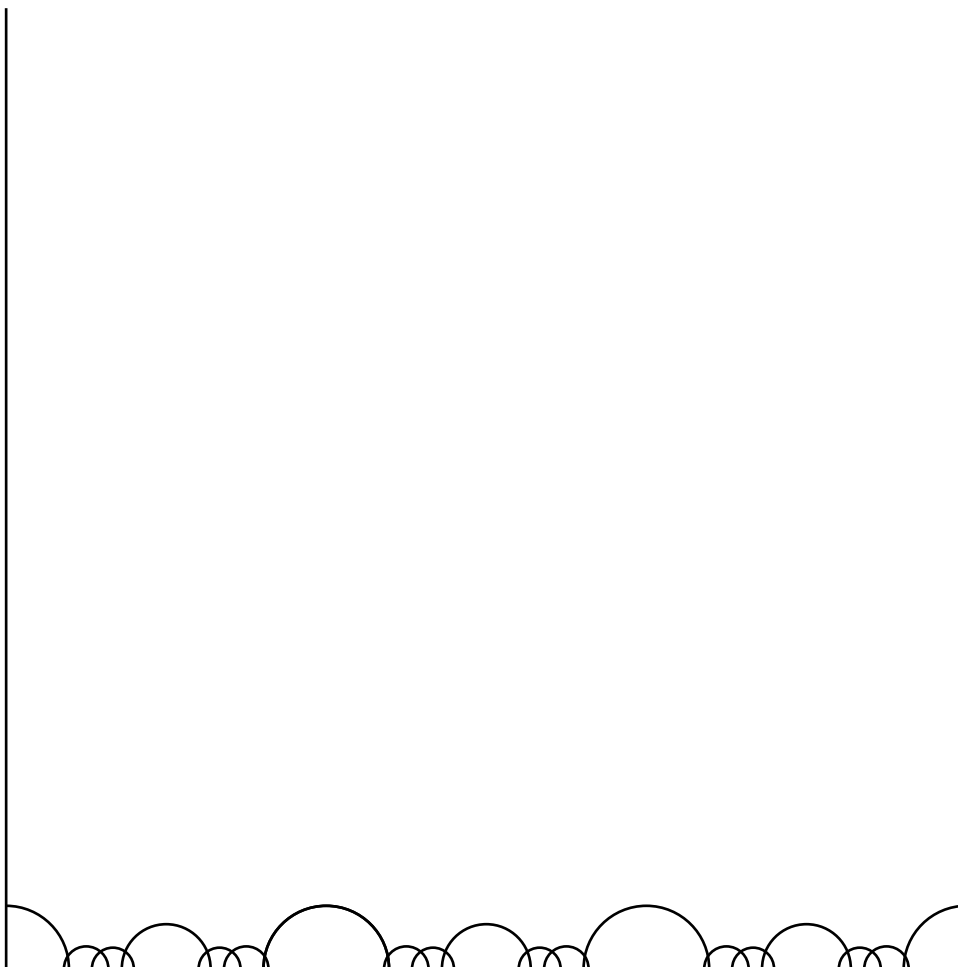
$5A_{23}^1$



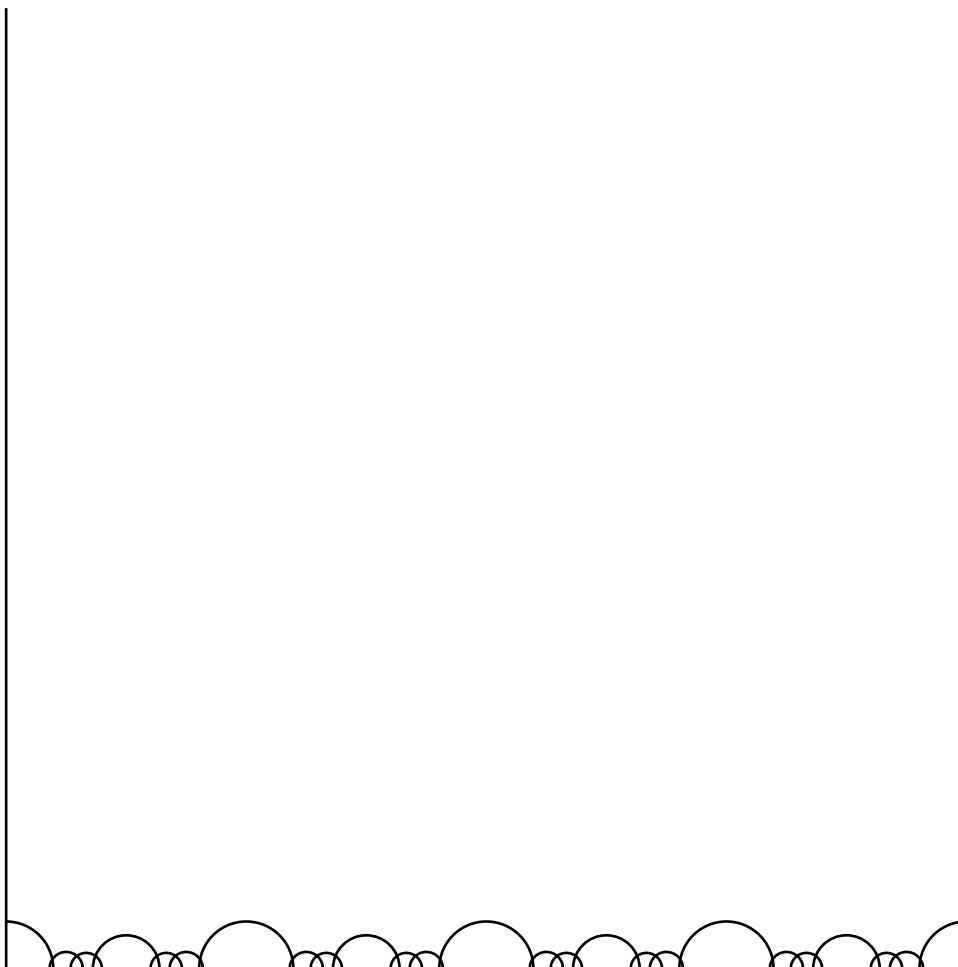




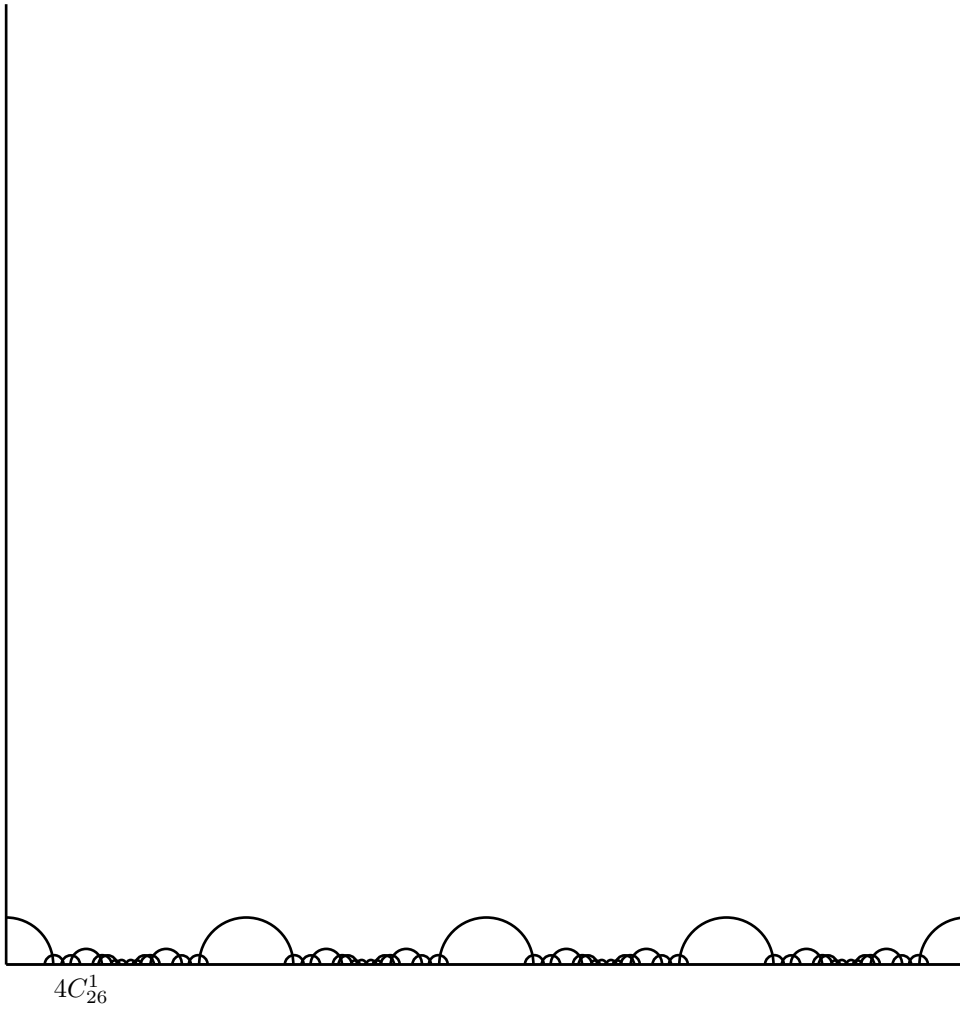




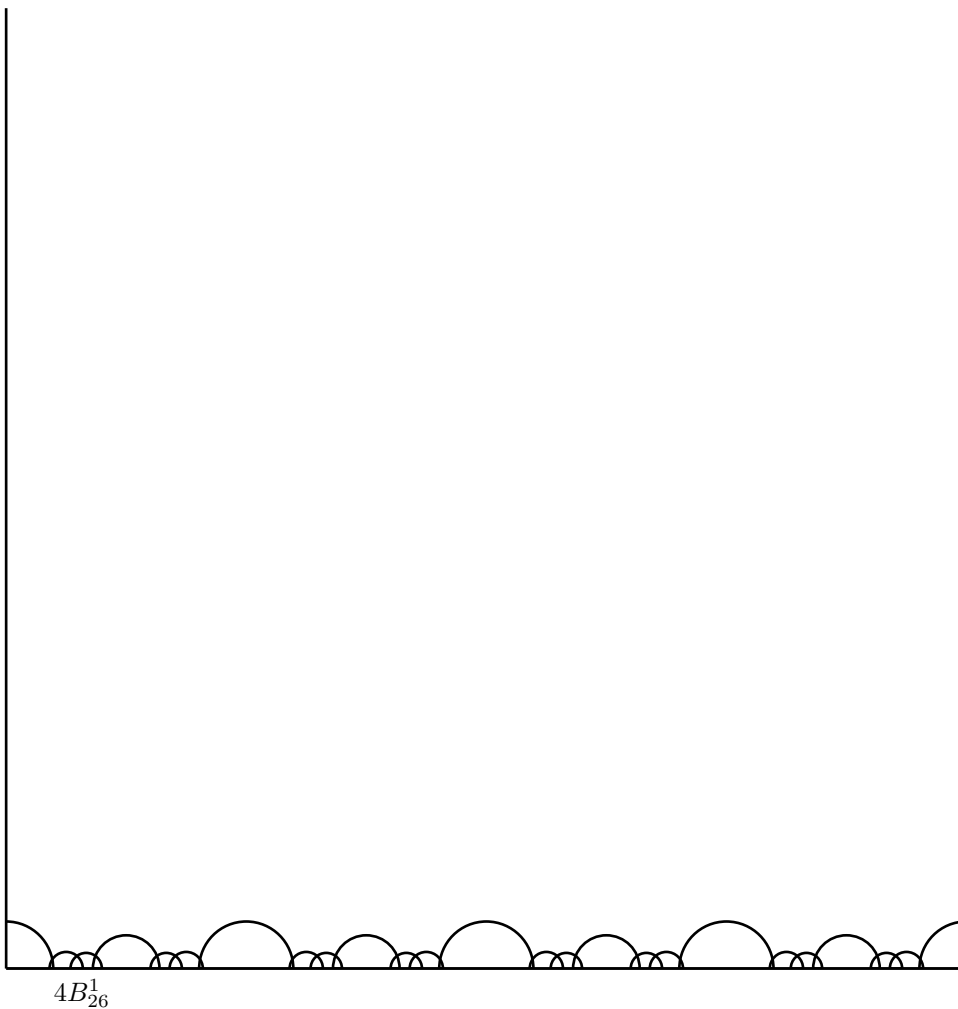
$3A_{26}^1$

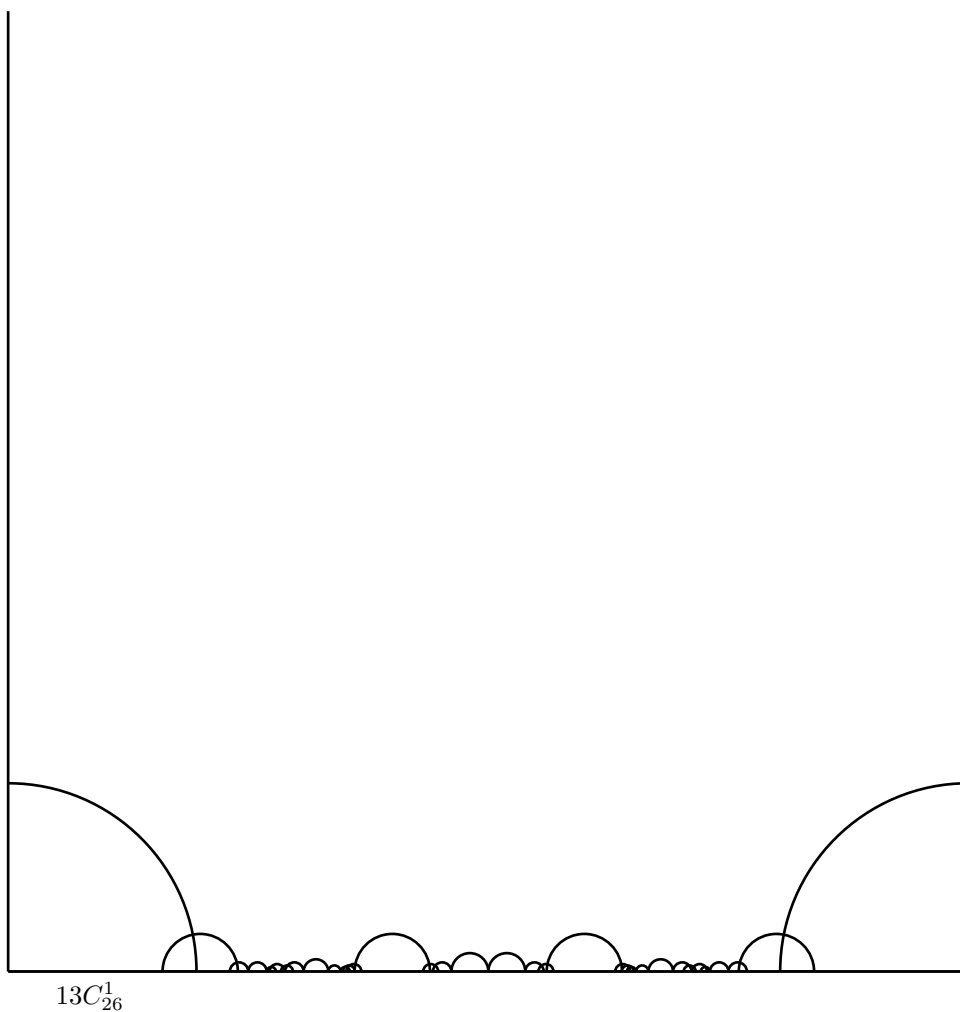


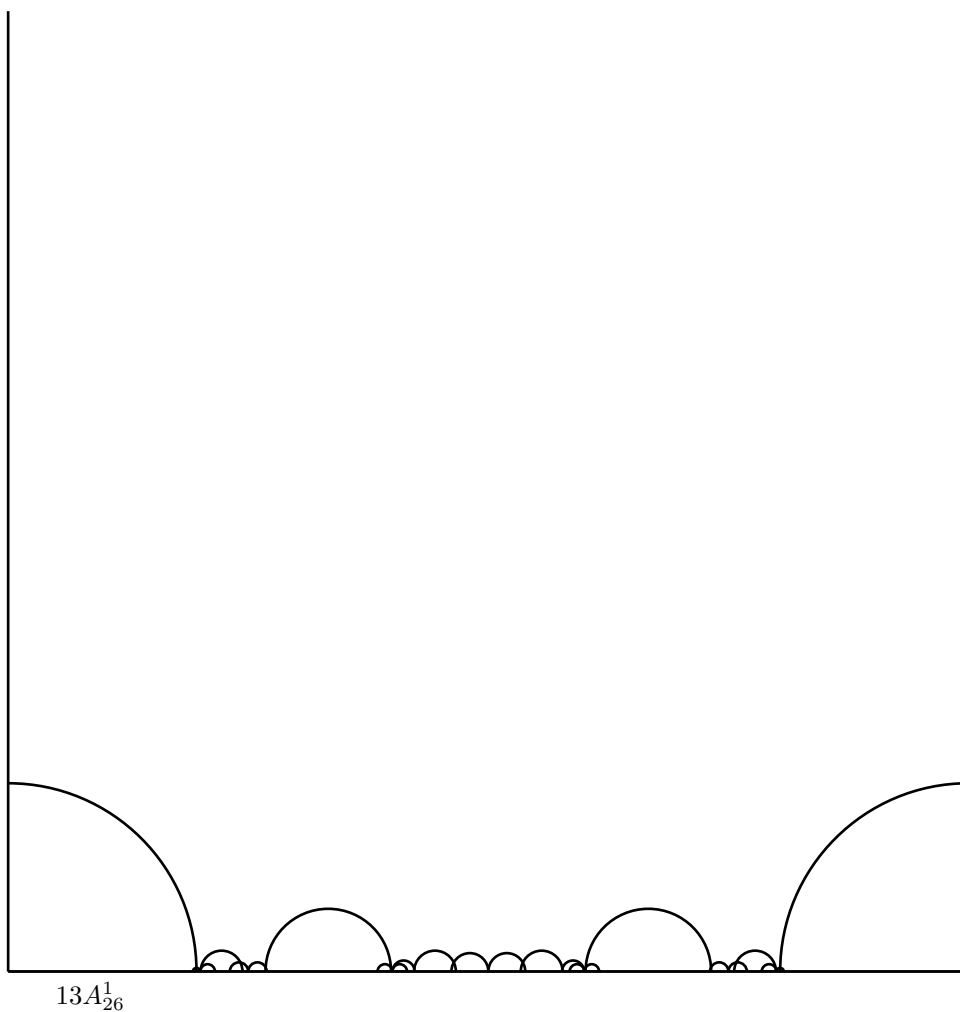
$4A_{26}^1$

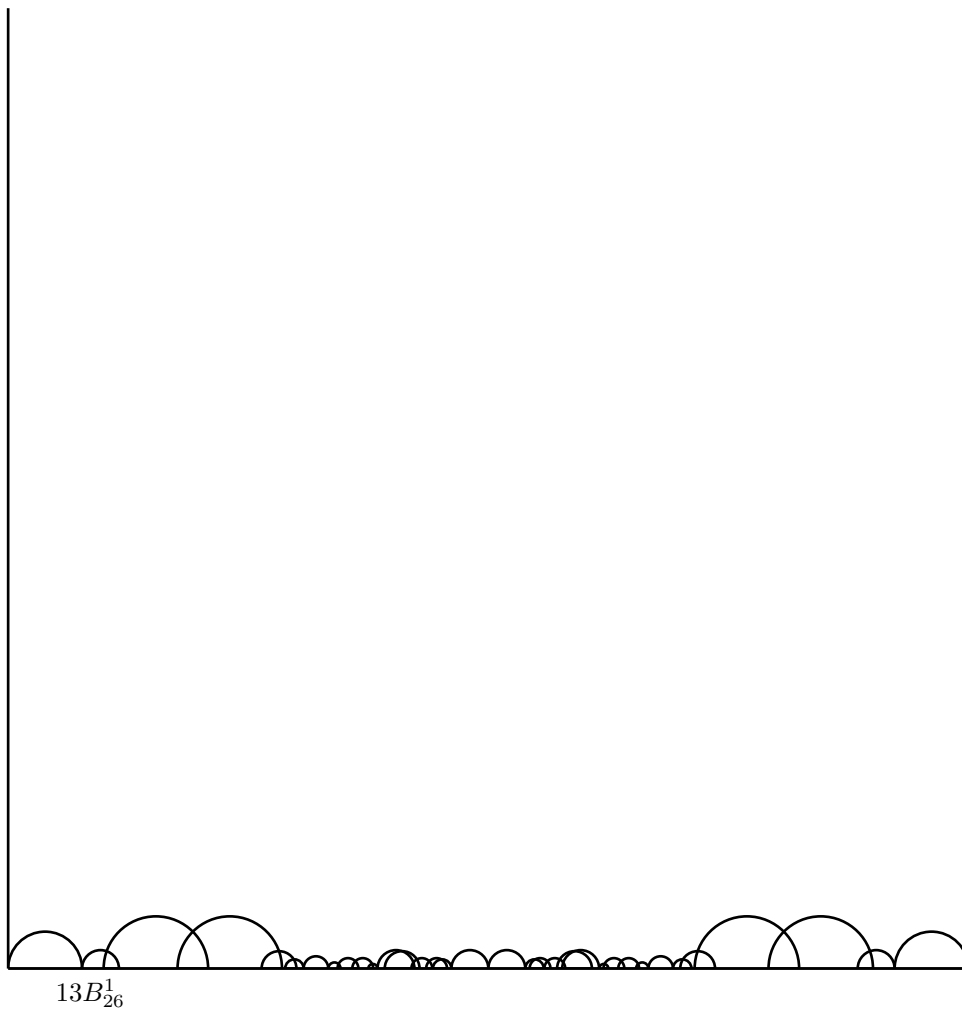


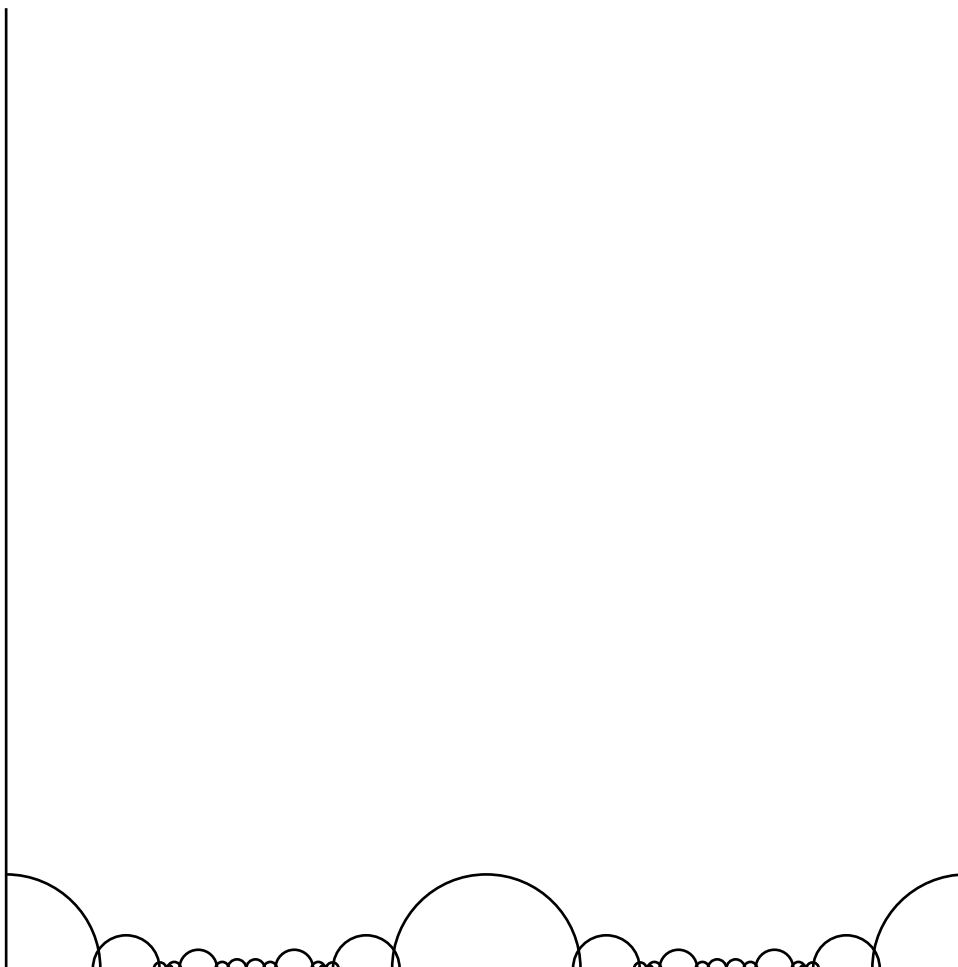




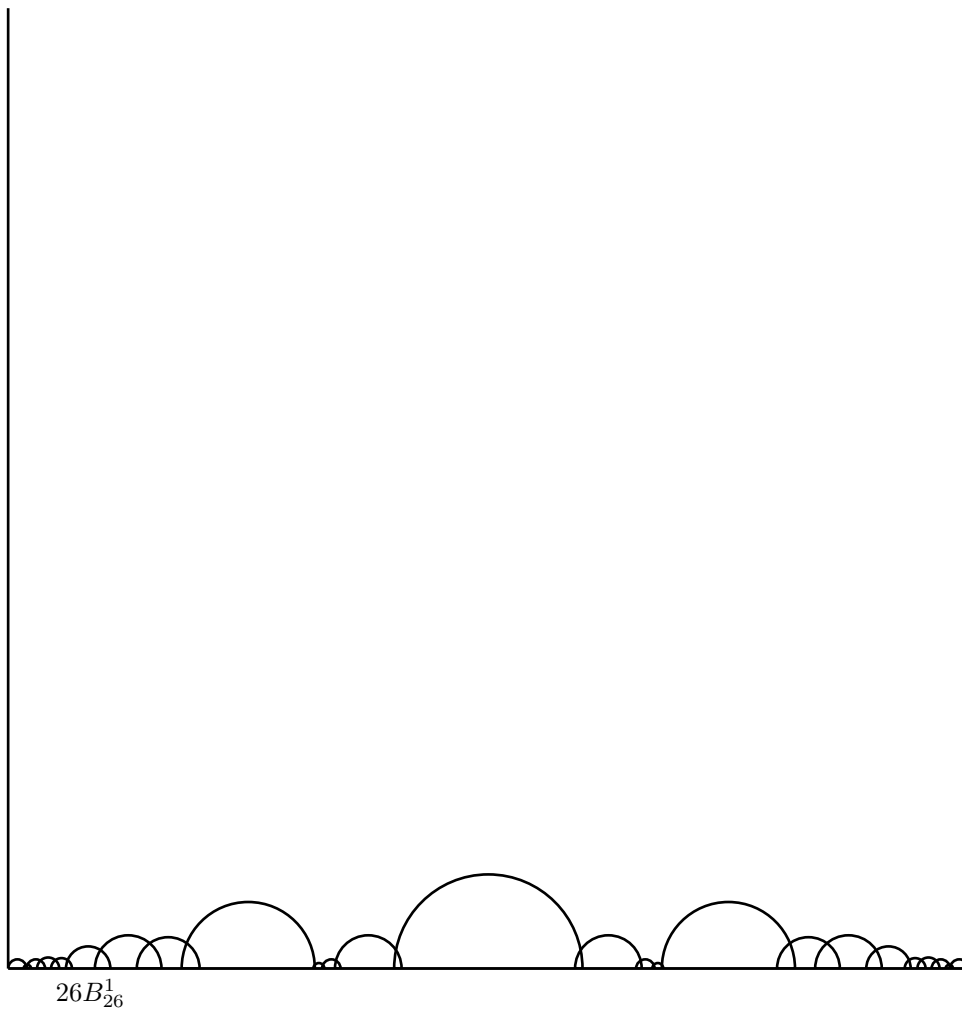


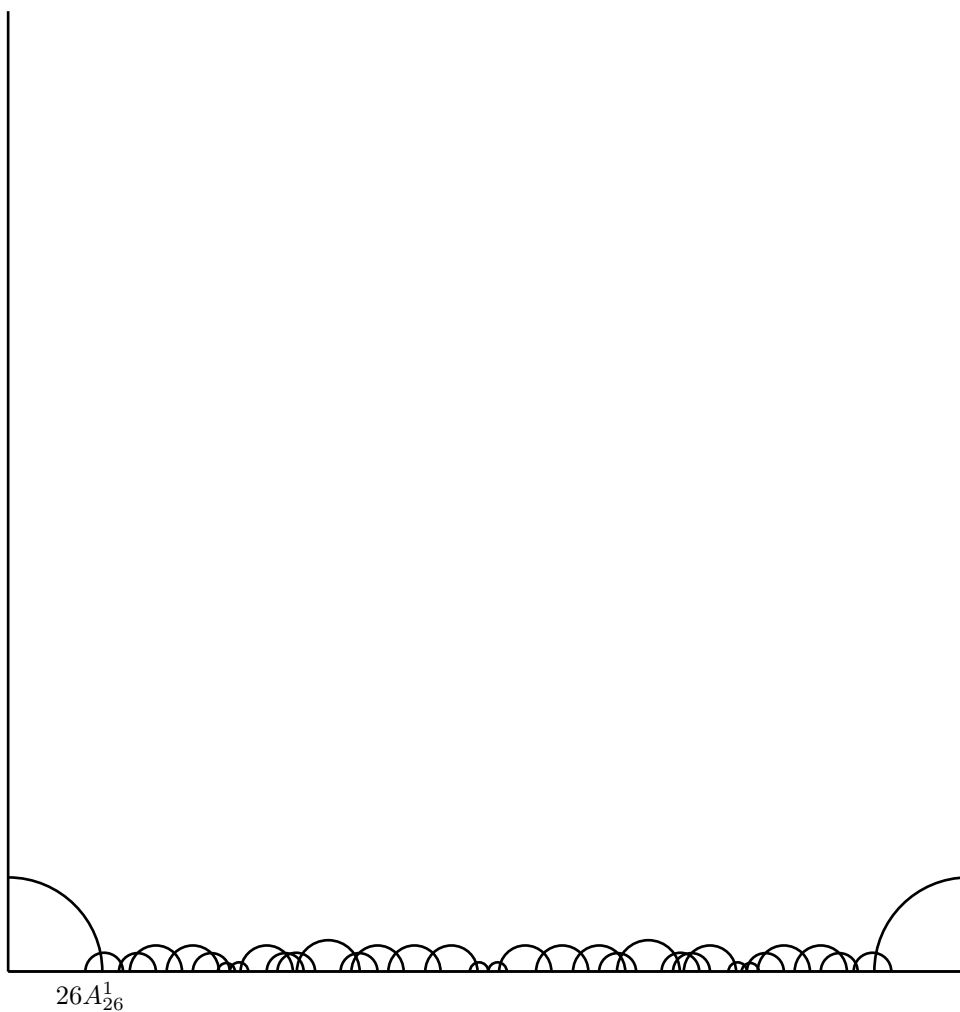


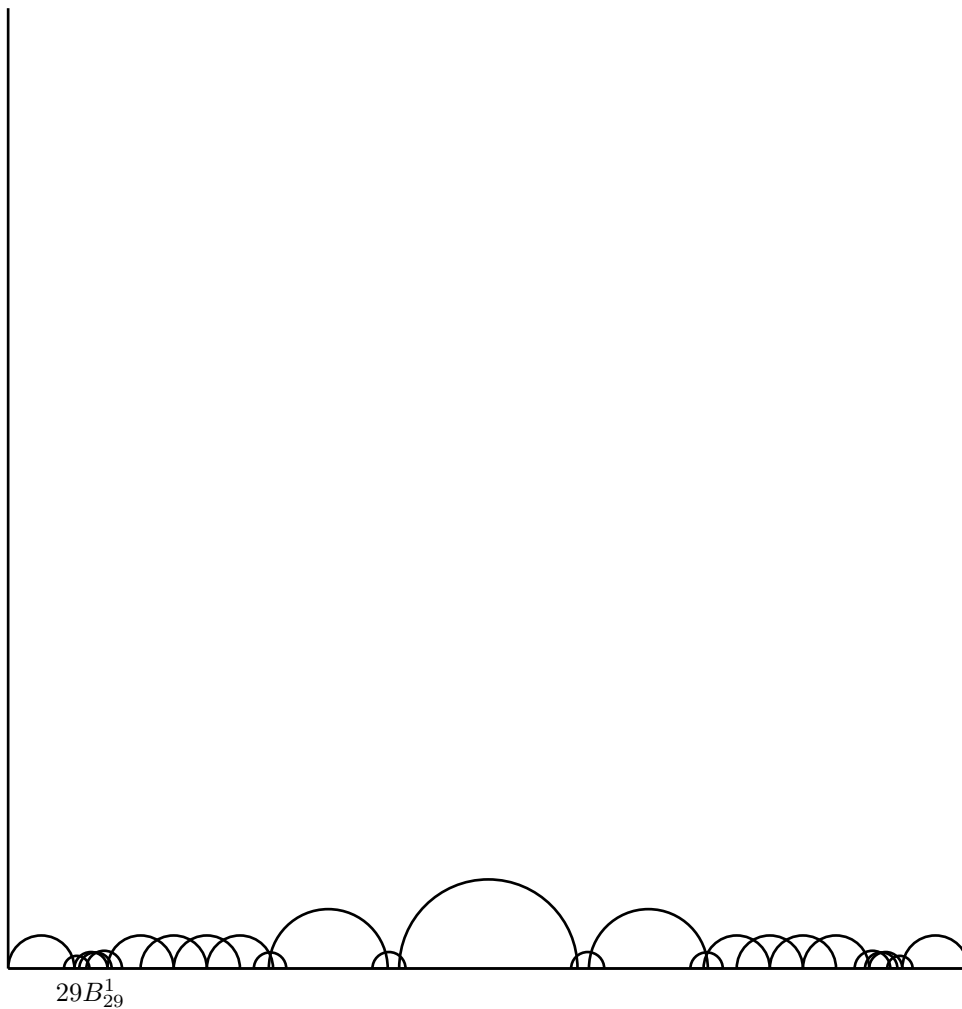




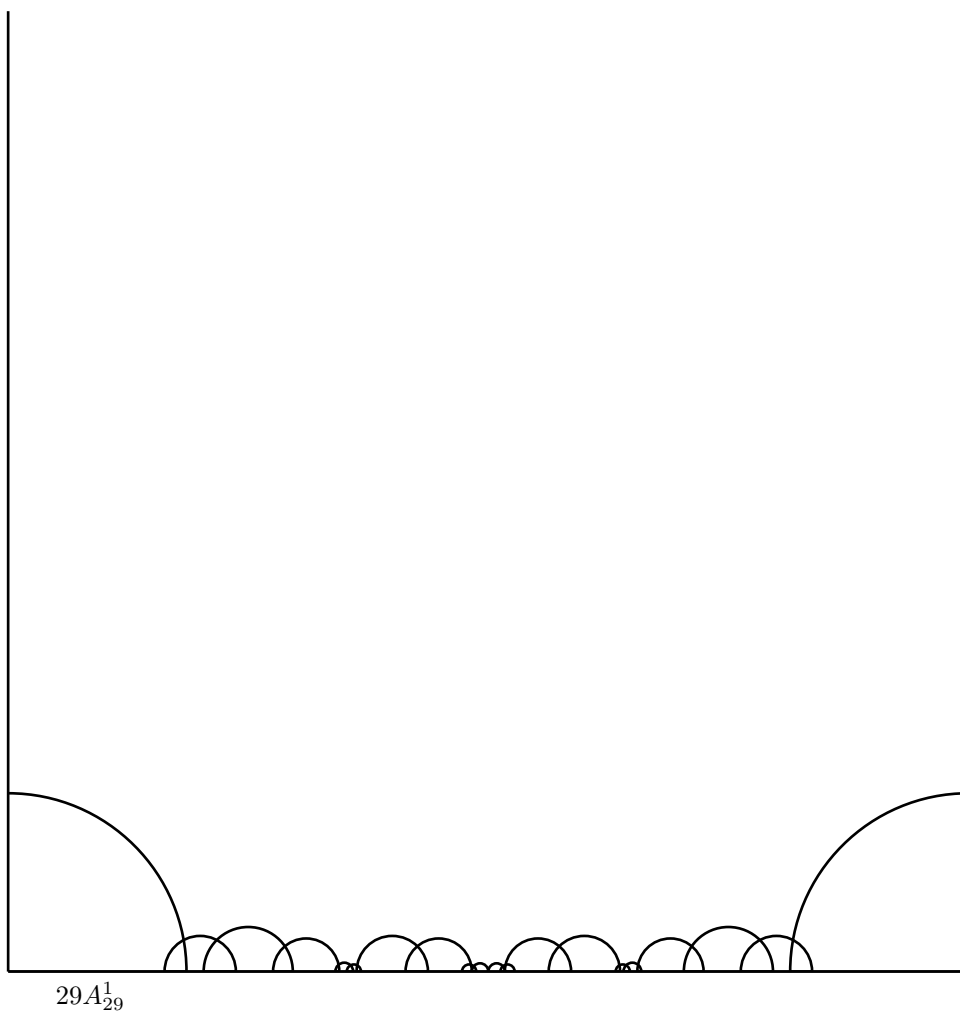
$26C_{26}^1$

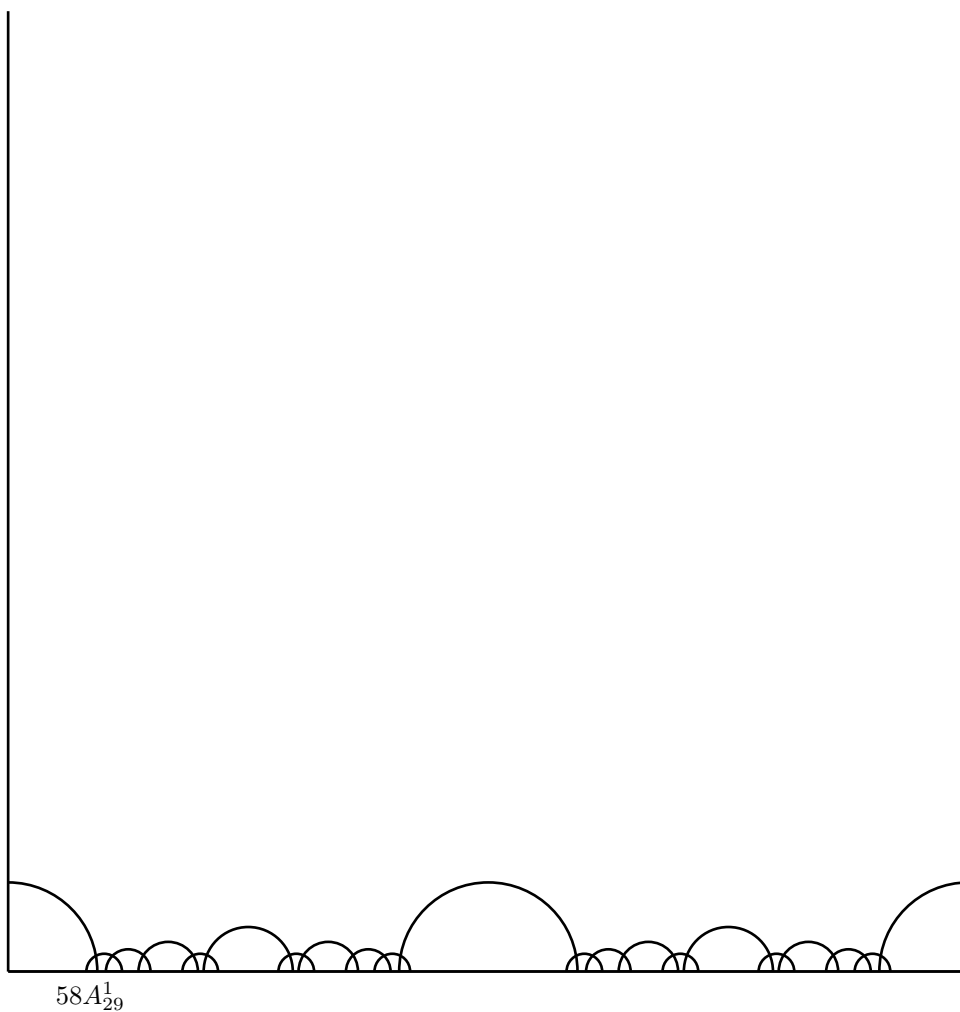


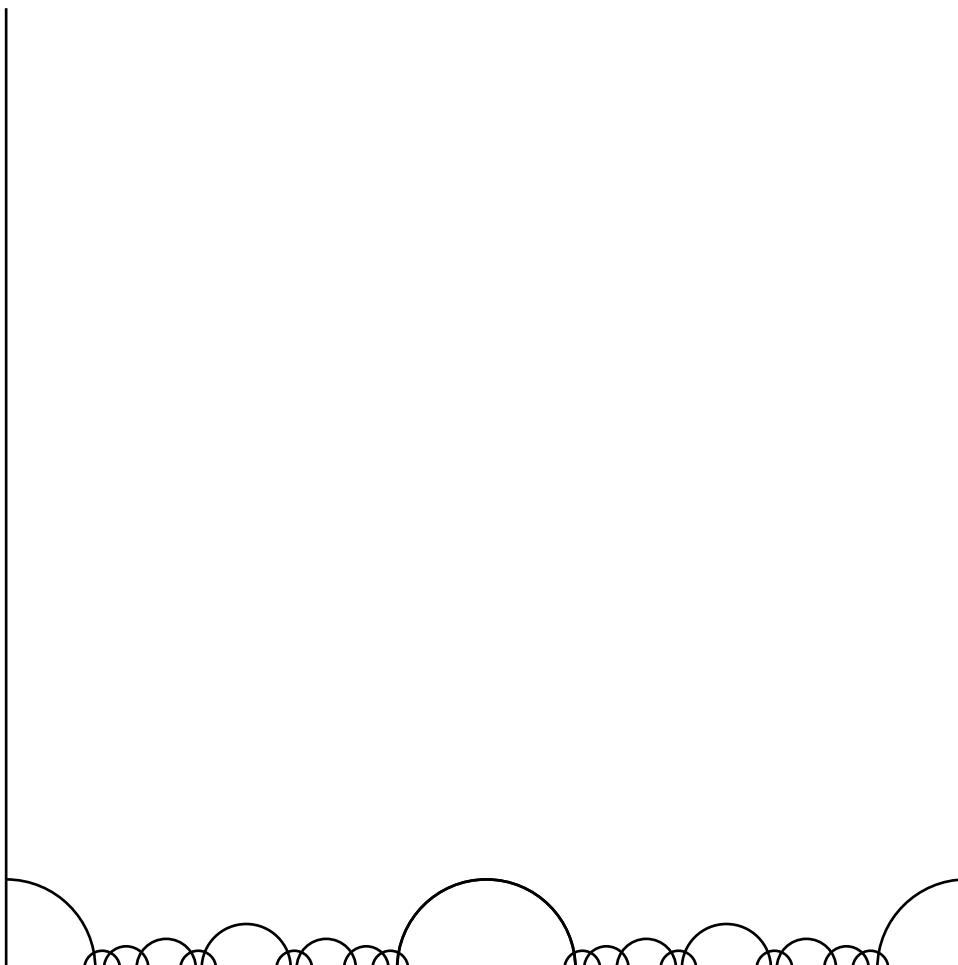




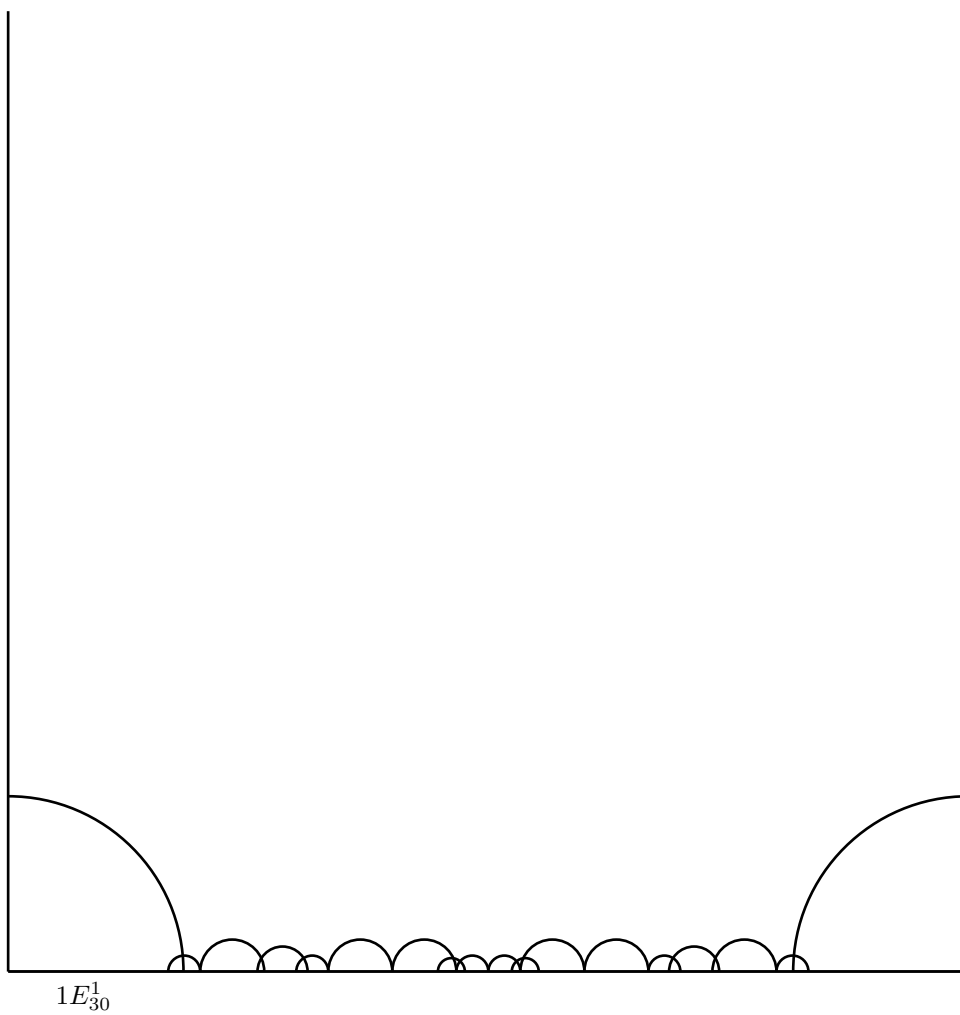


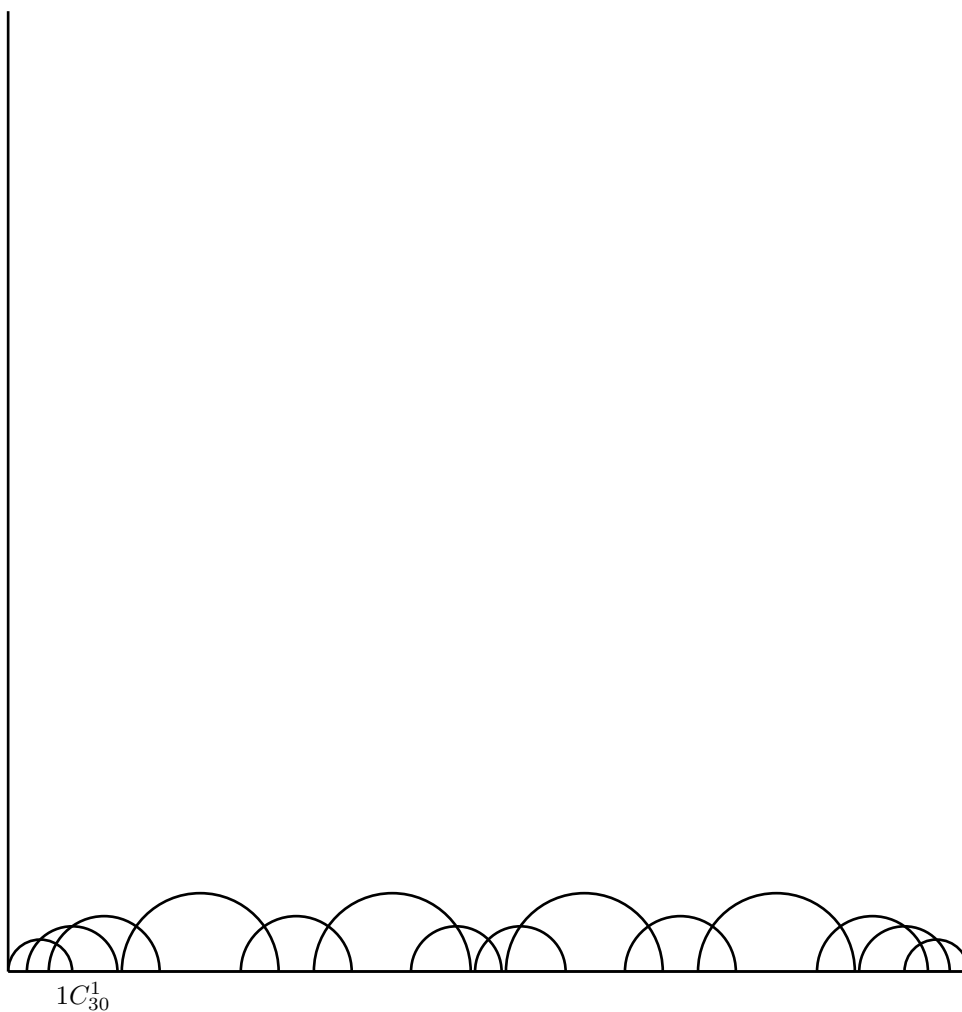


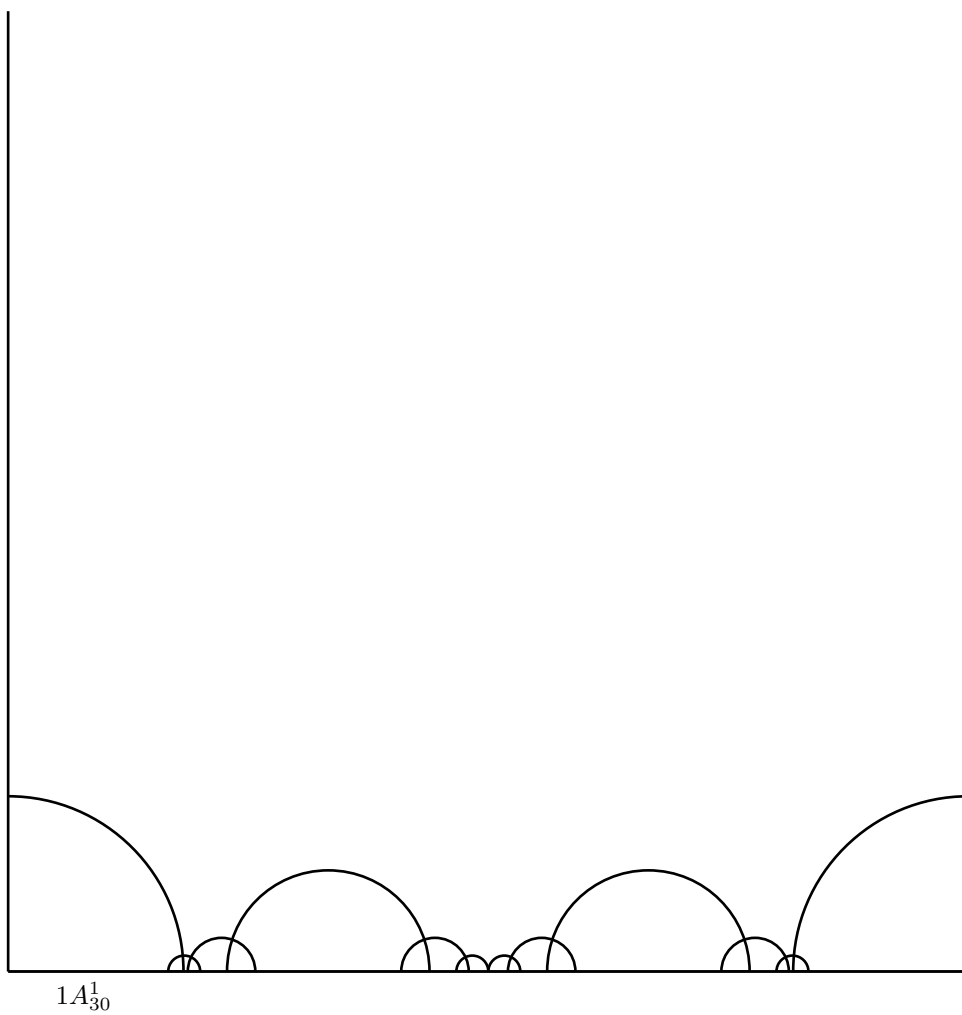


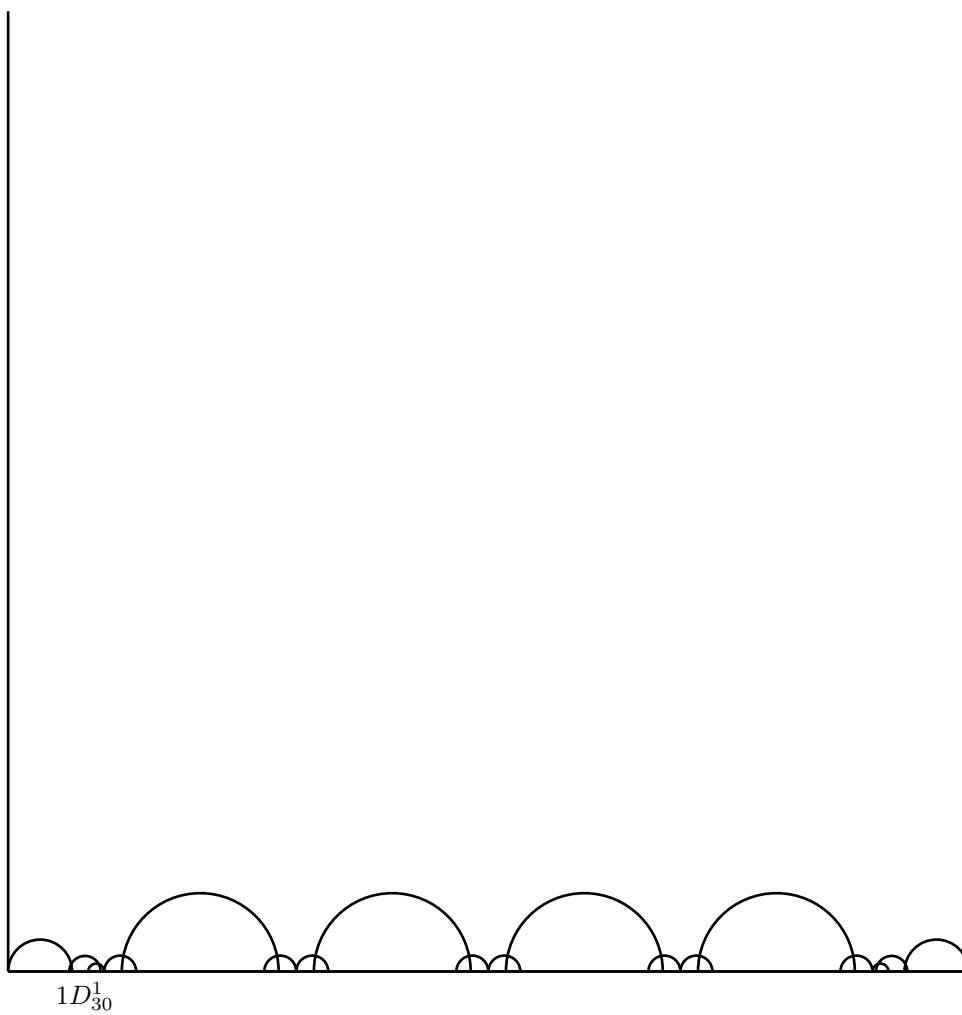


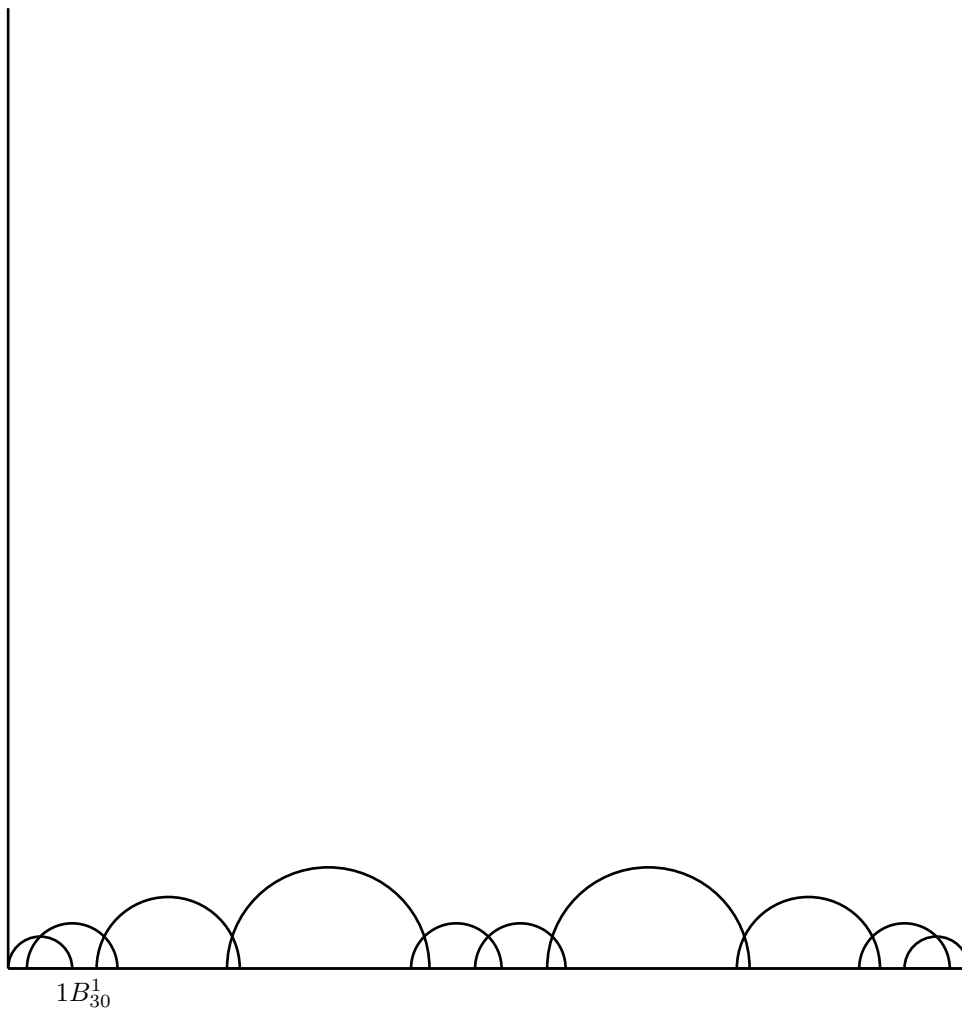
$58B_{29}^1$



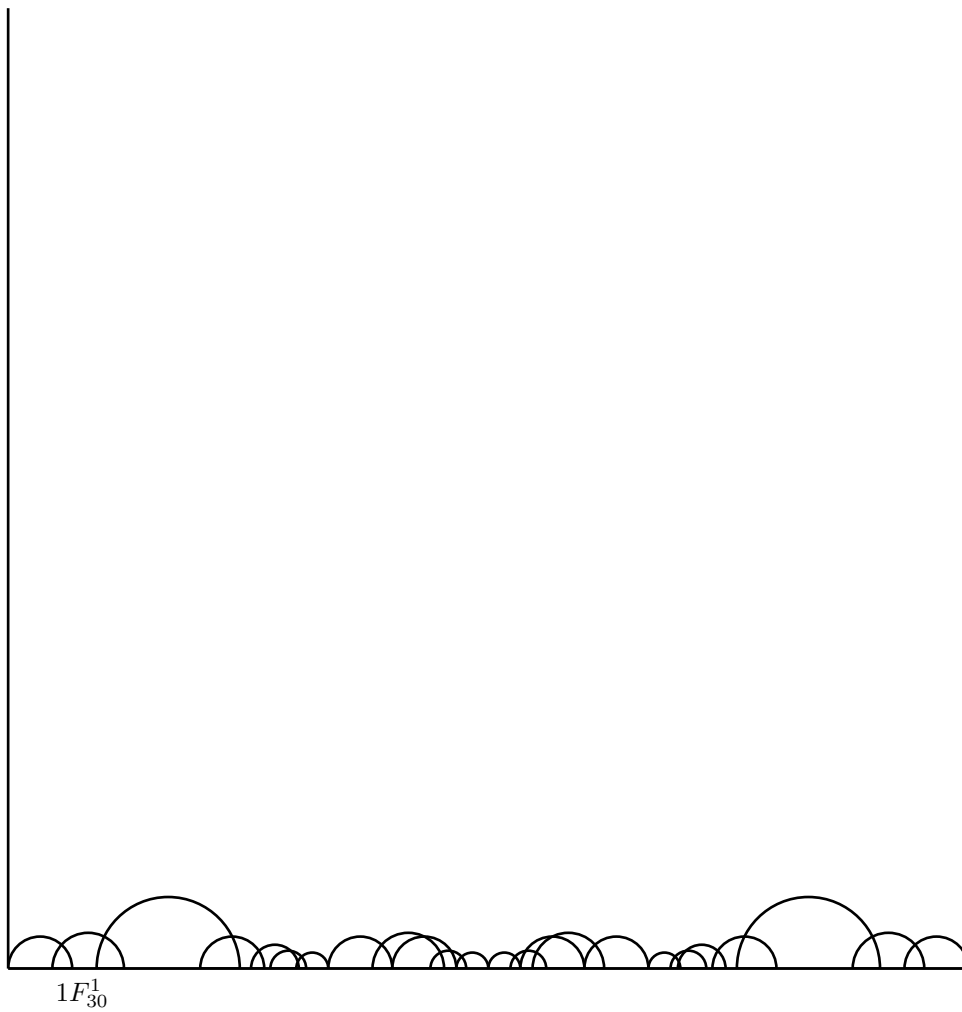


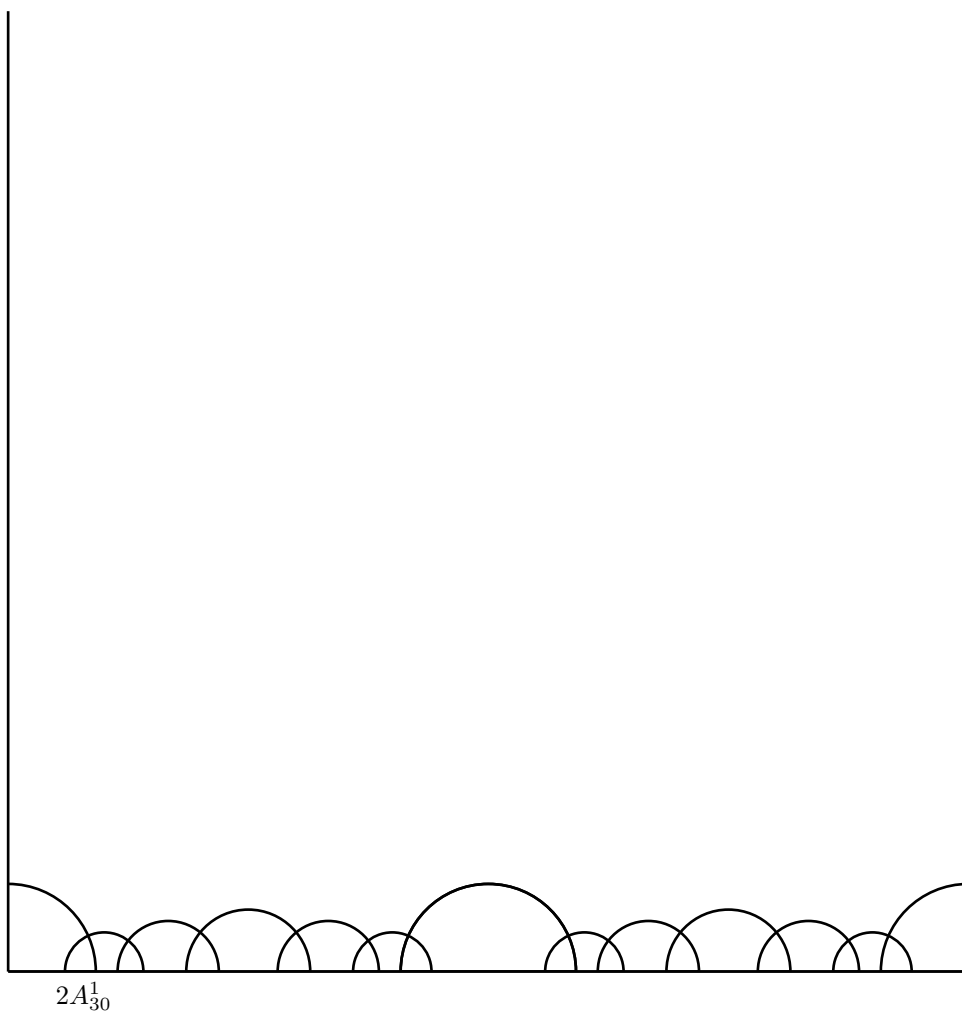


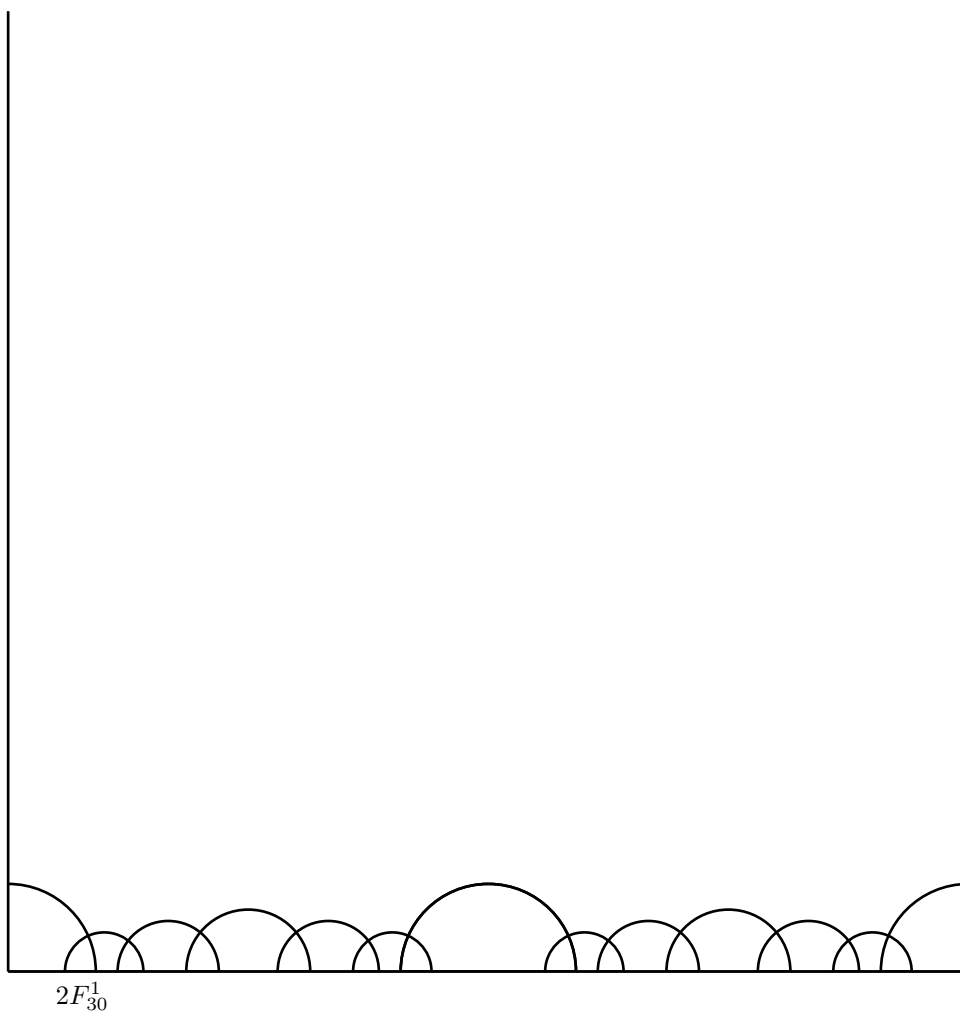


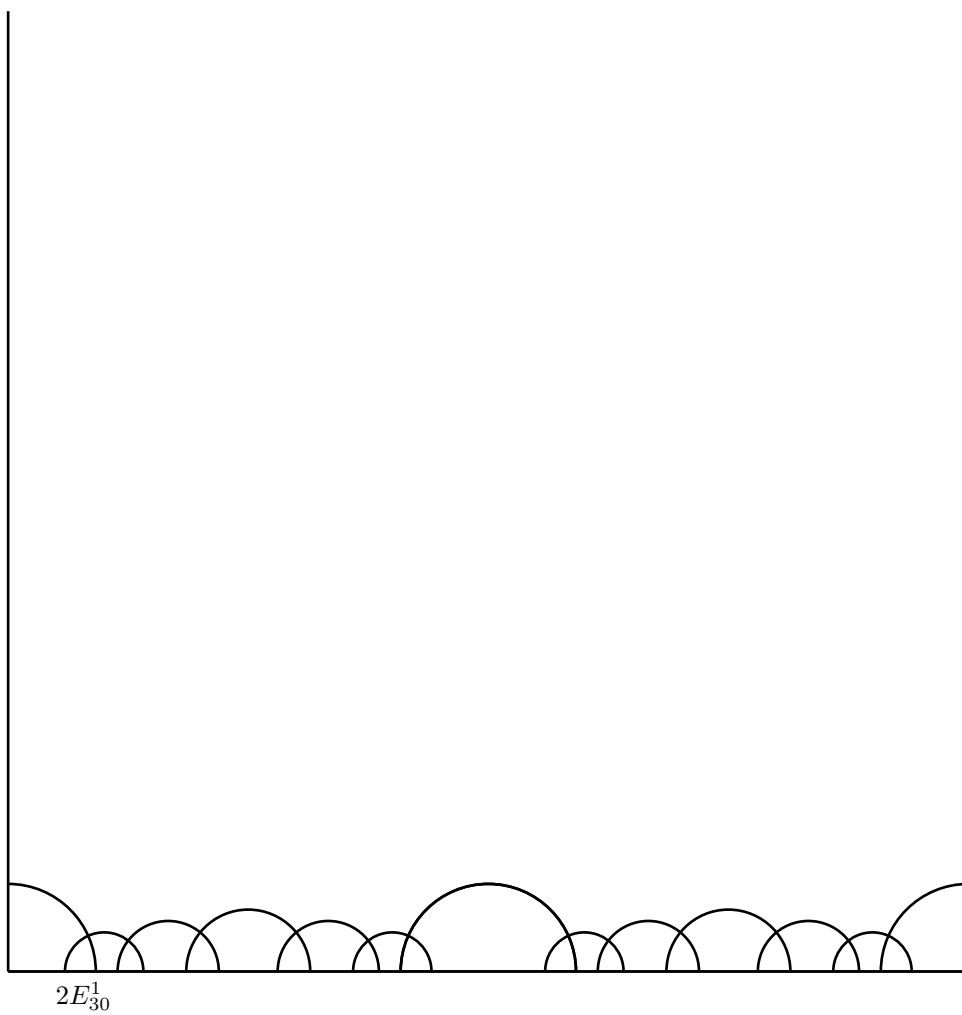


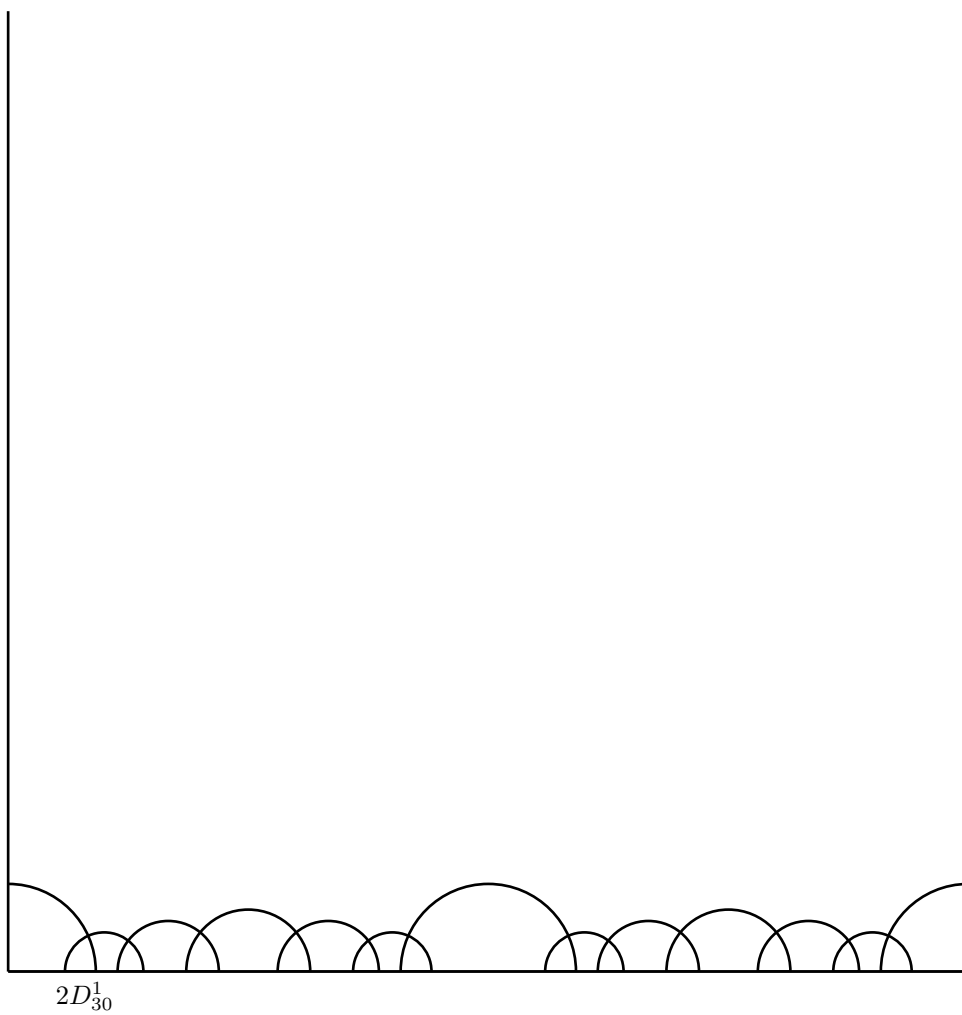


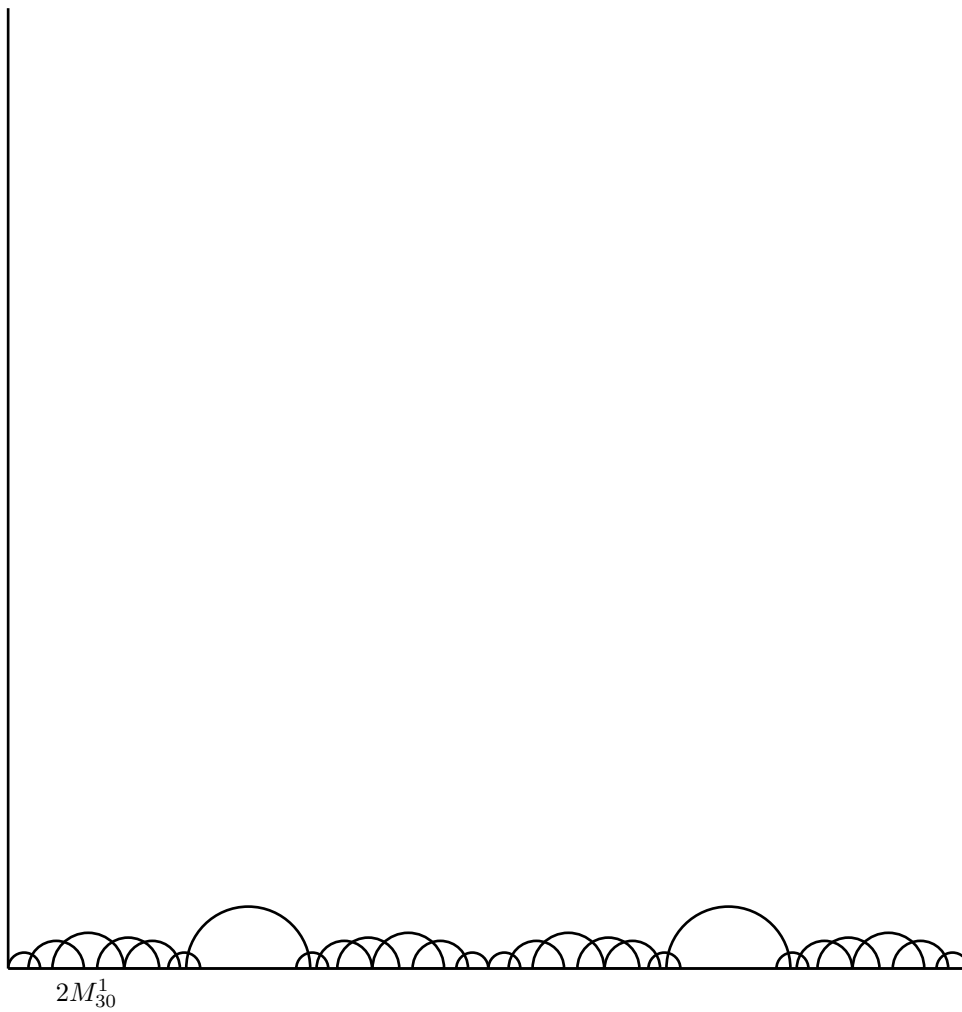


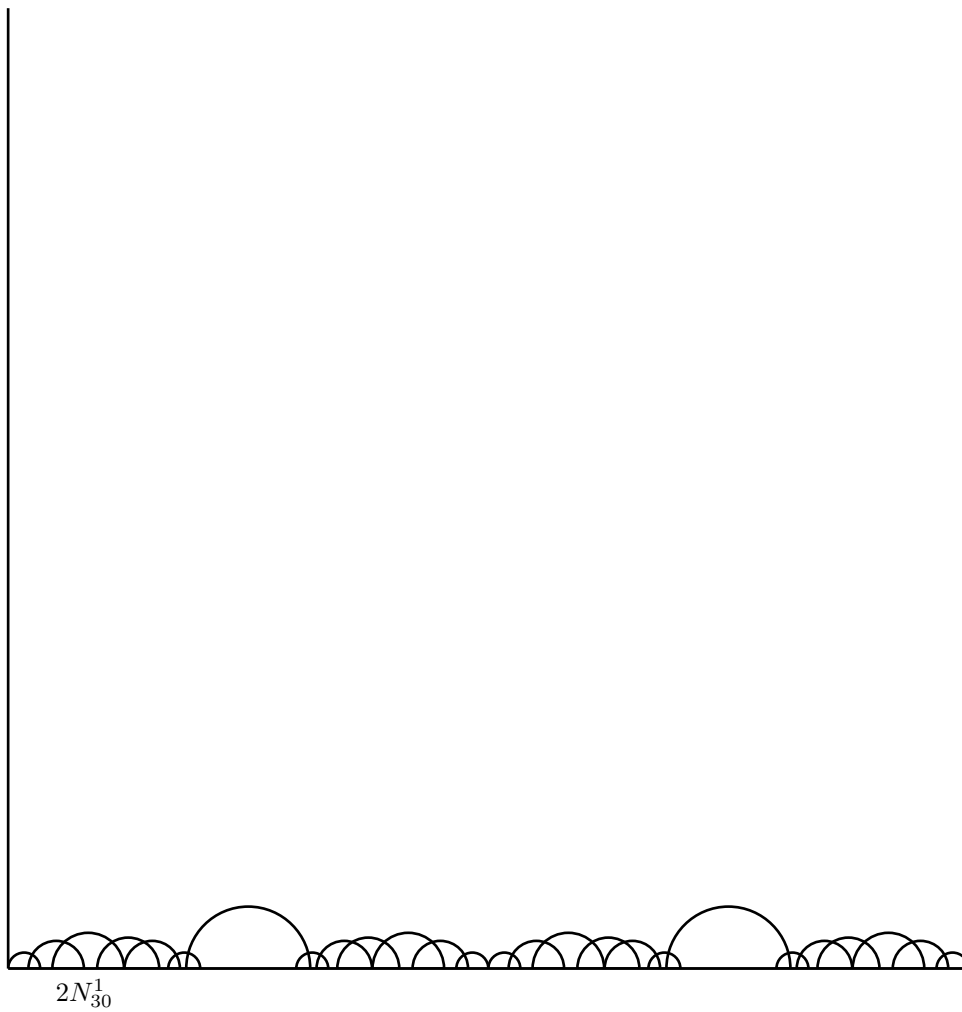


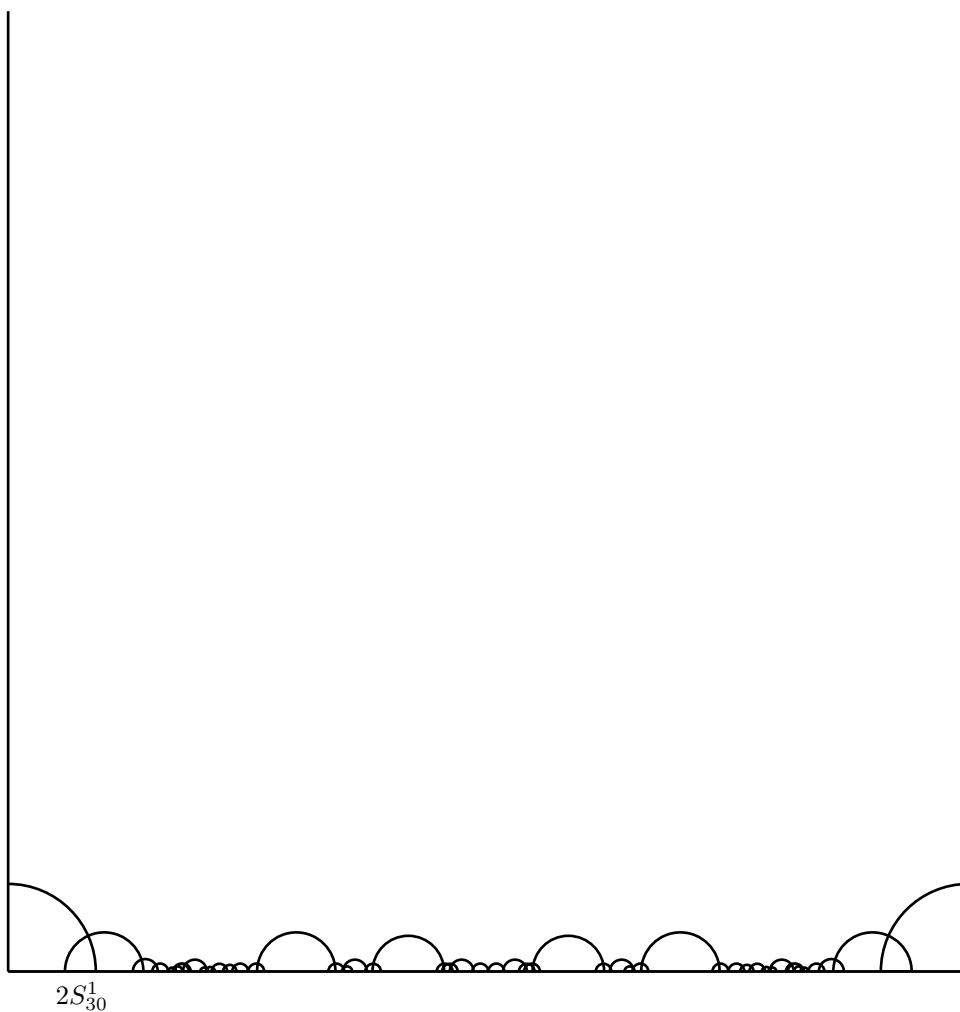




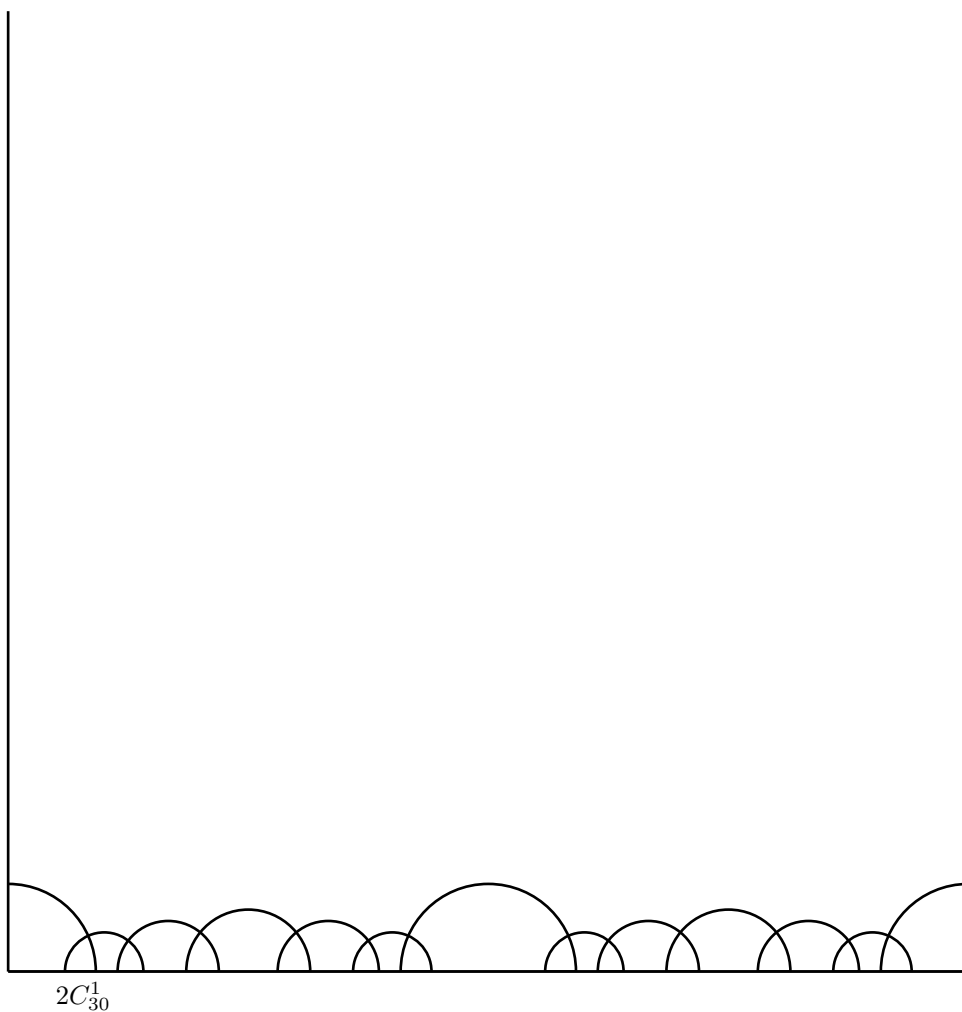


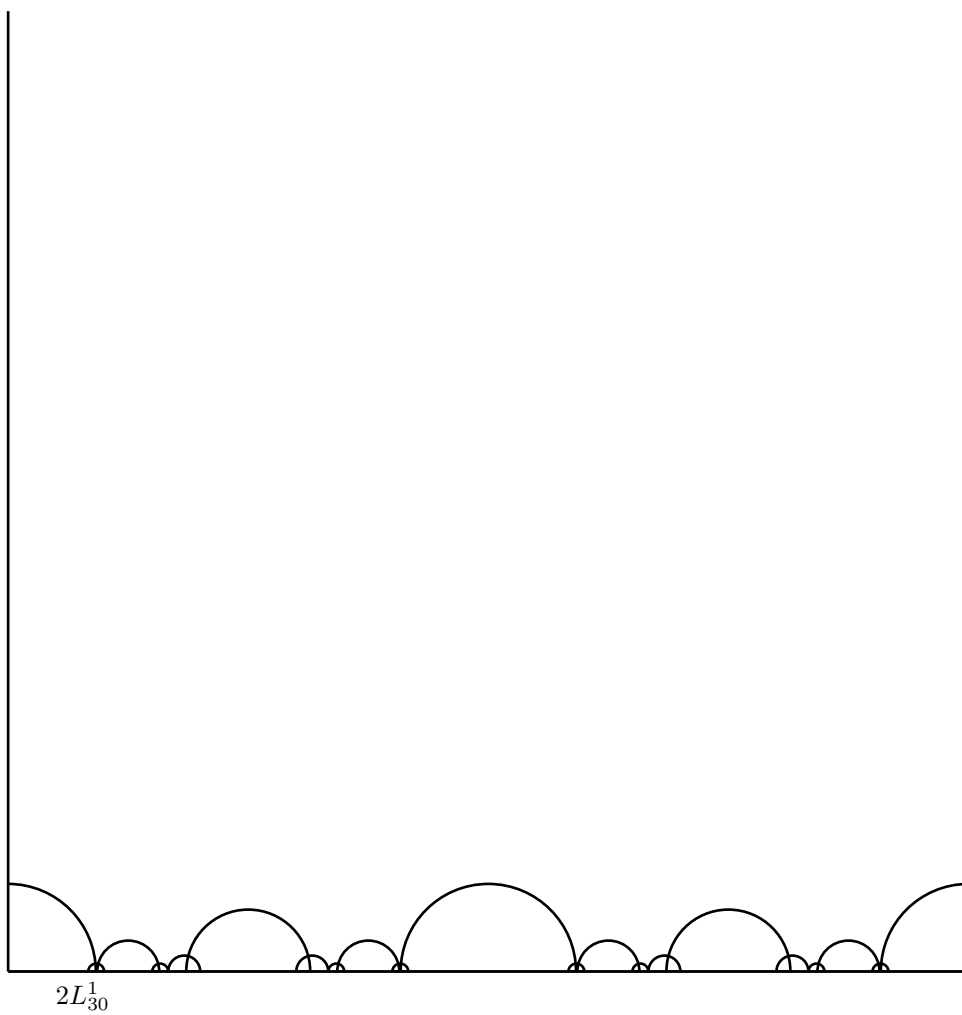


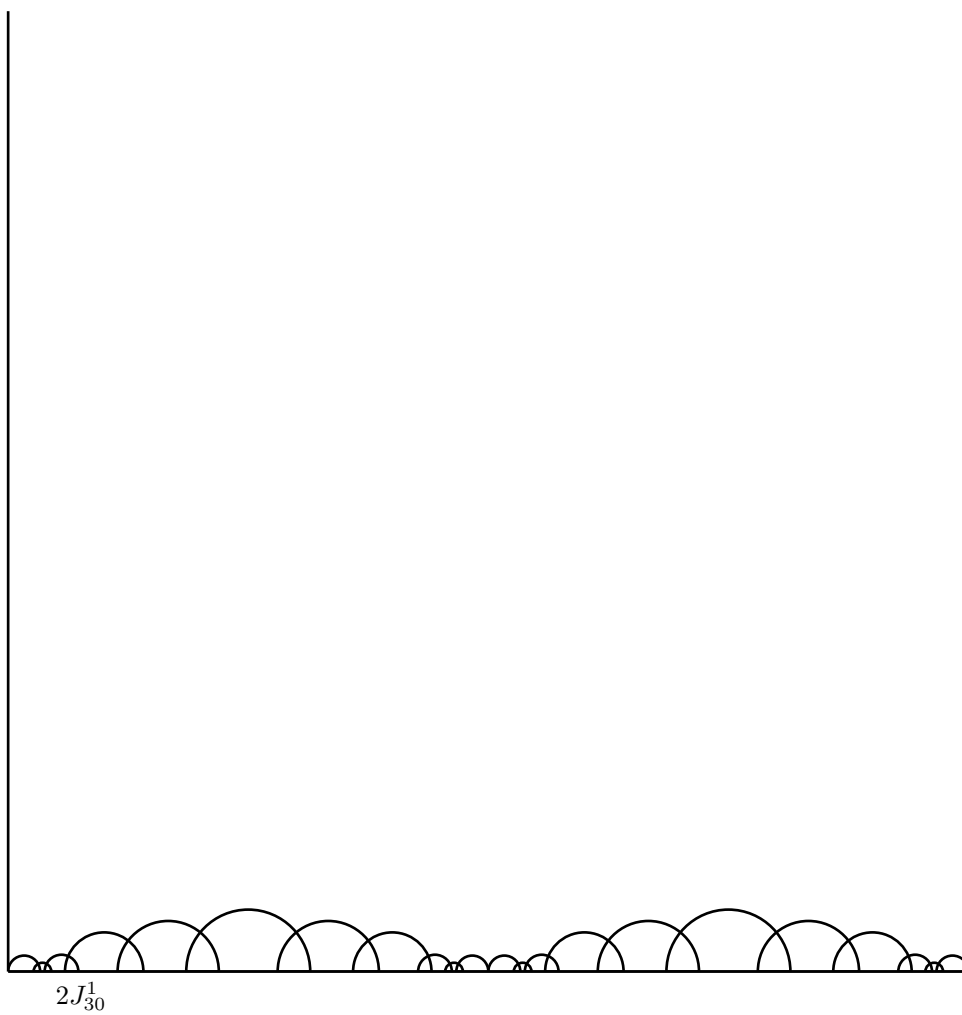


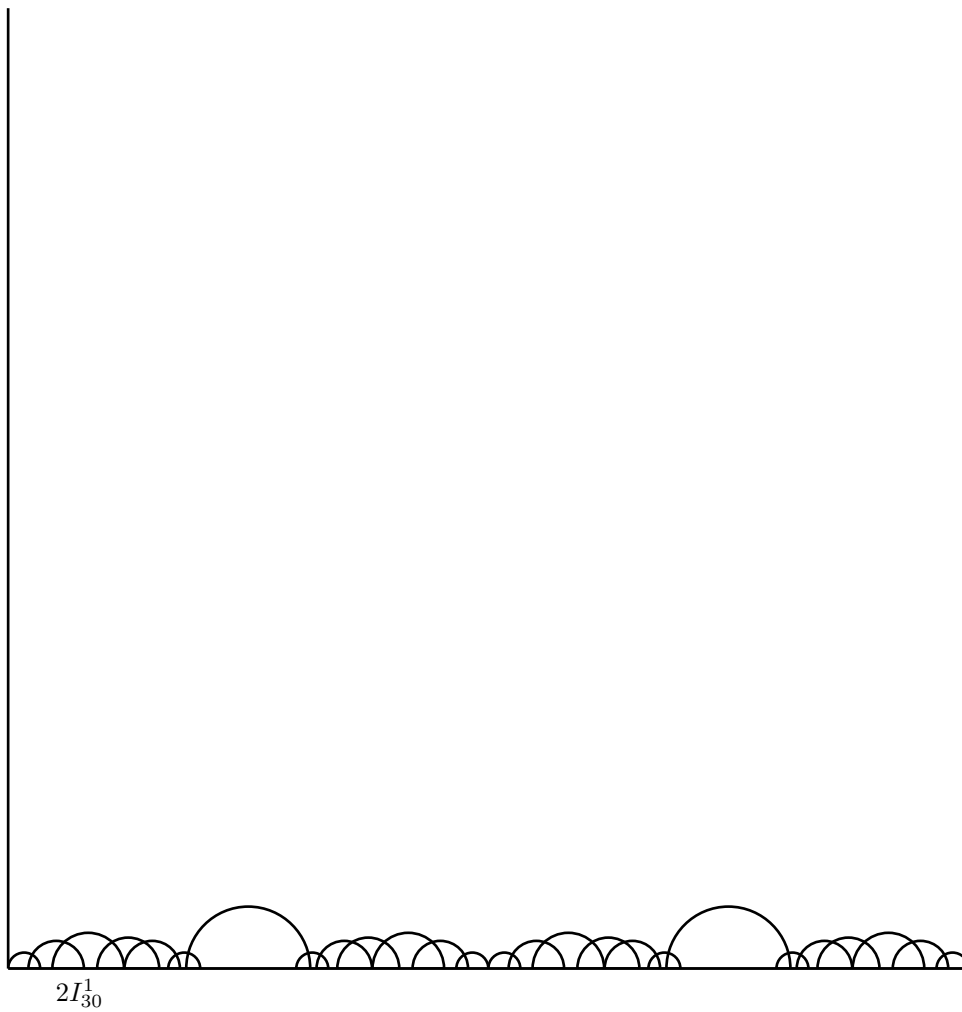


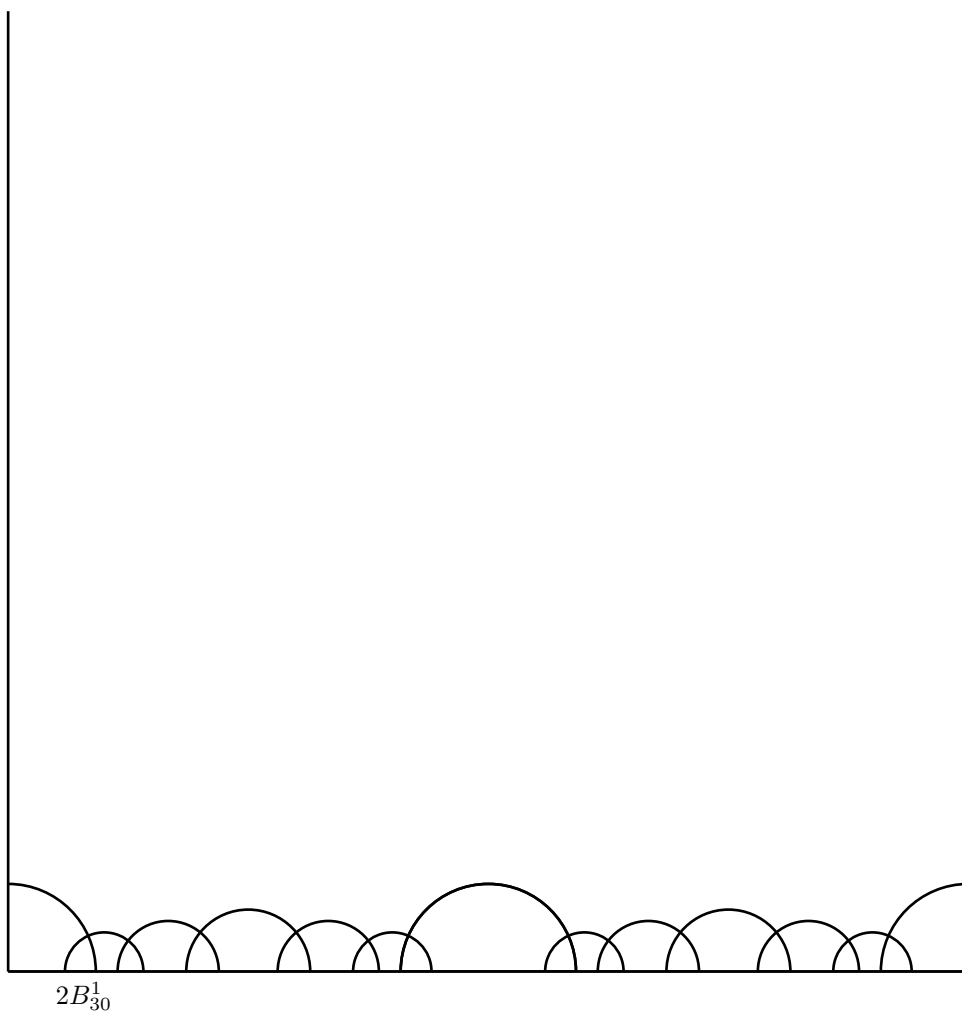


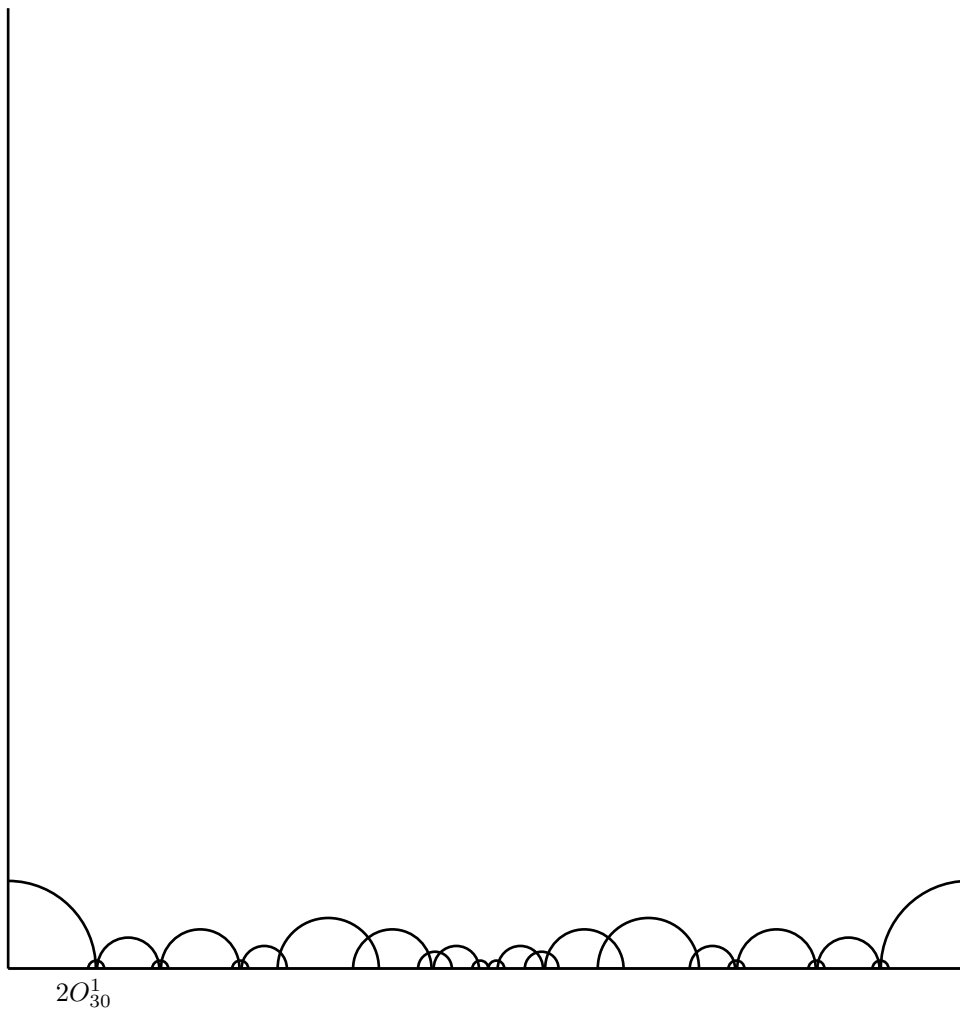


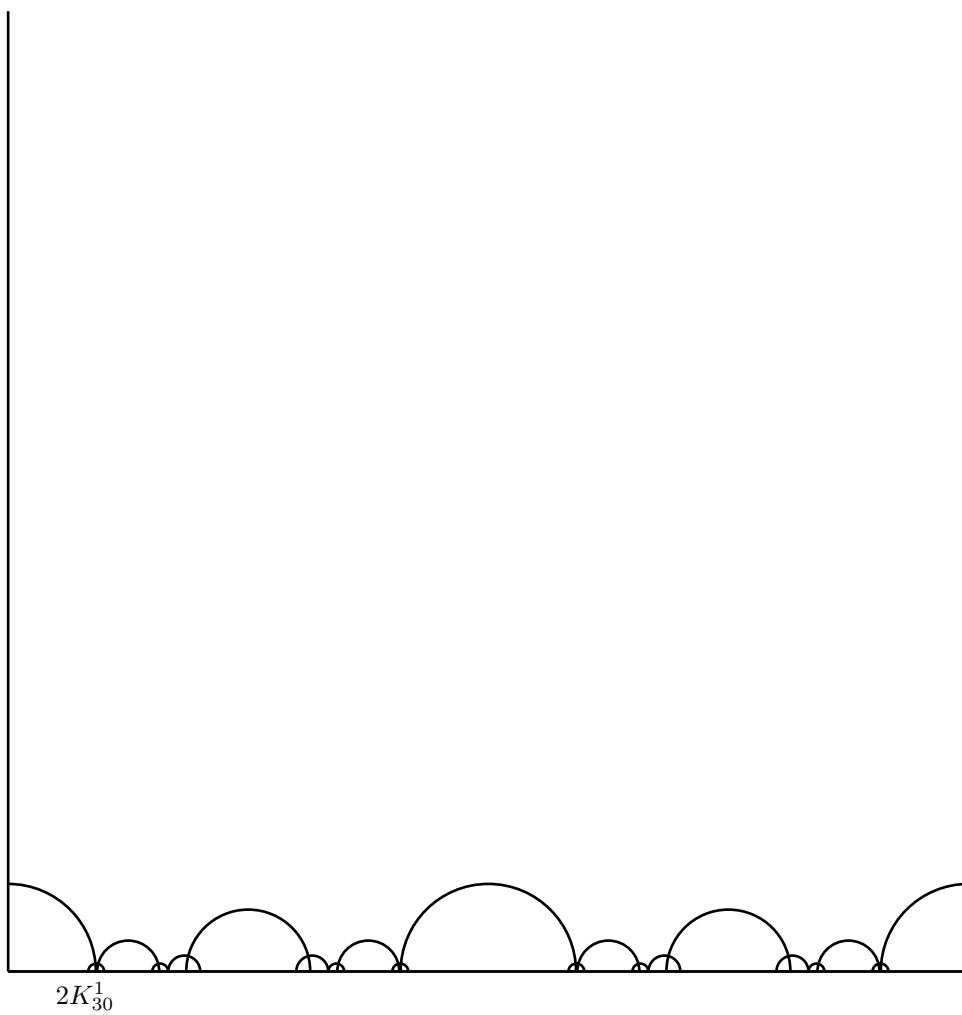


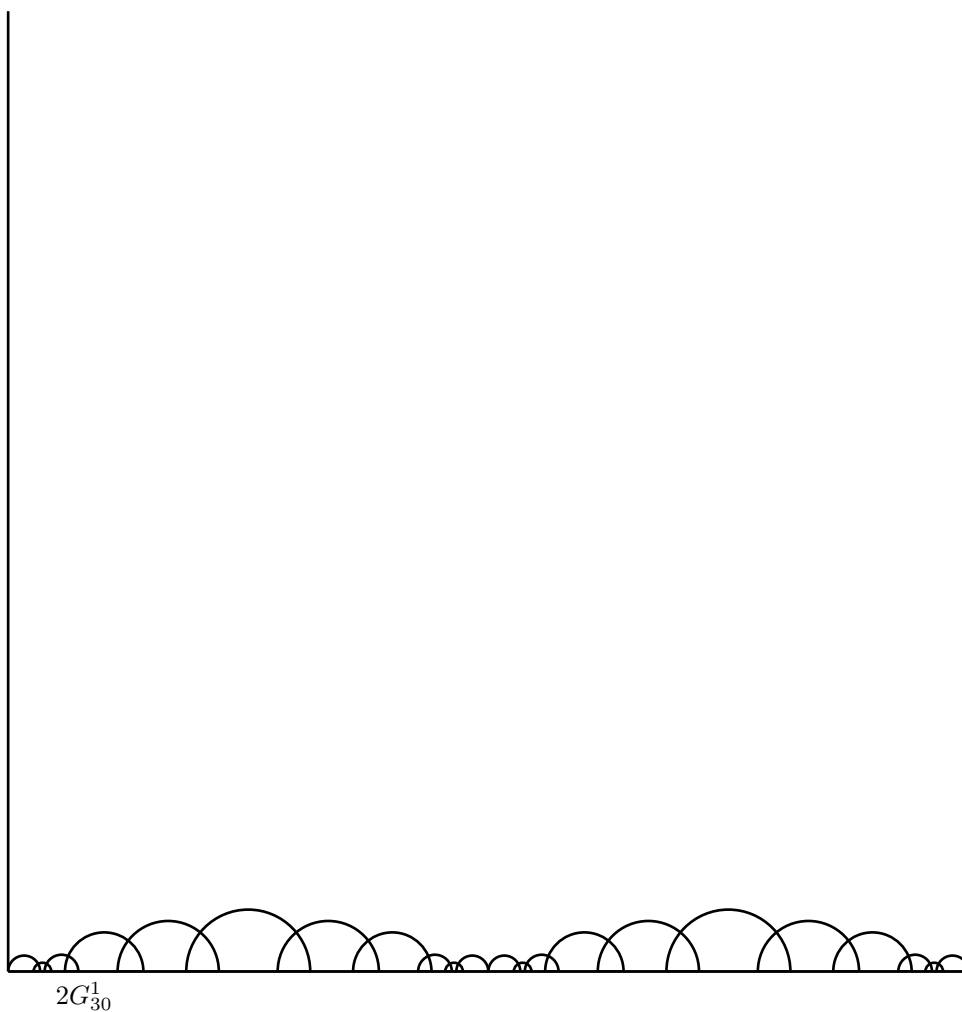




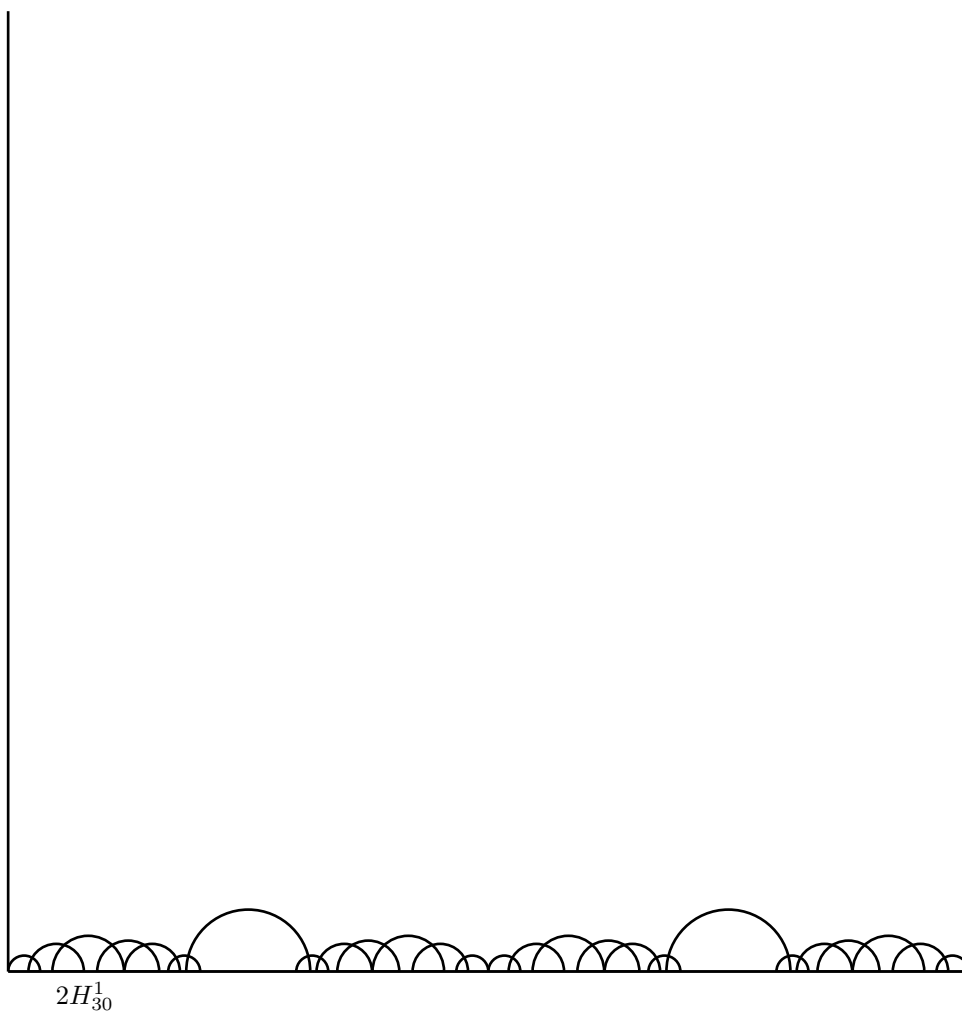


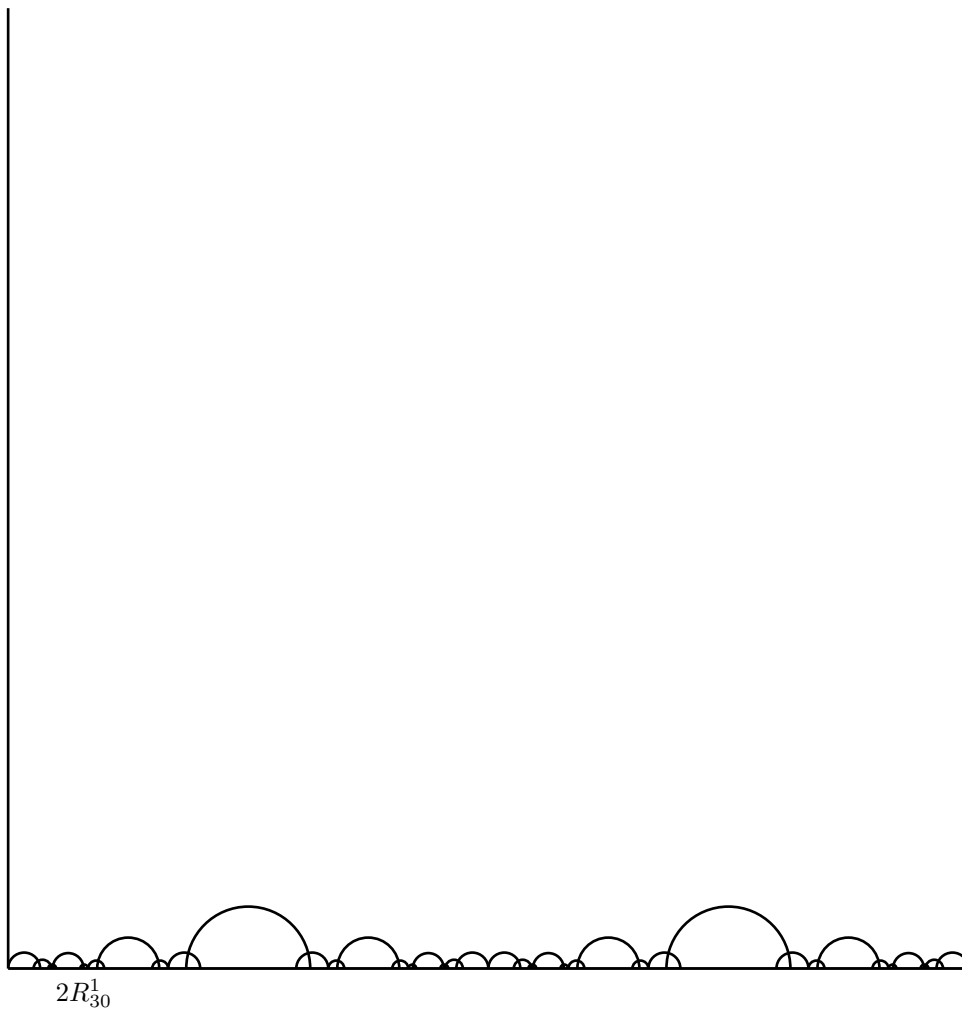


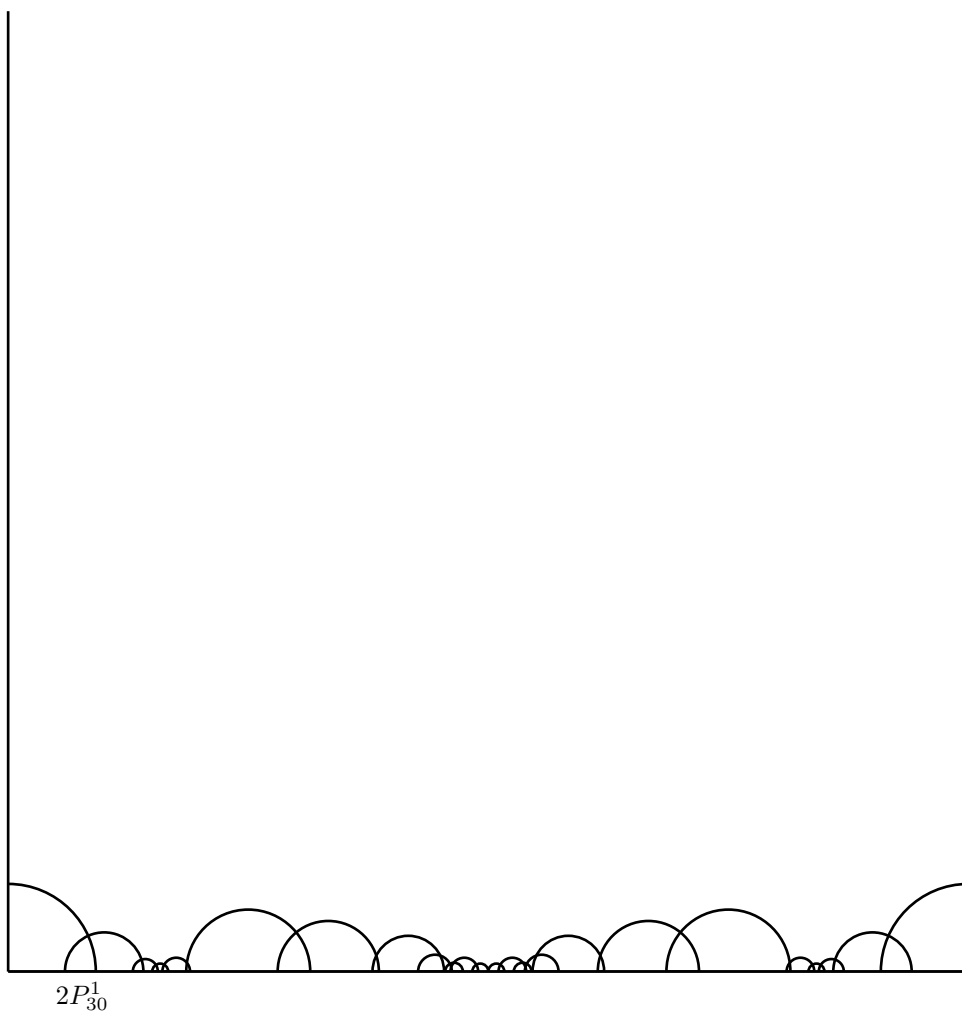


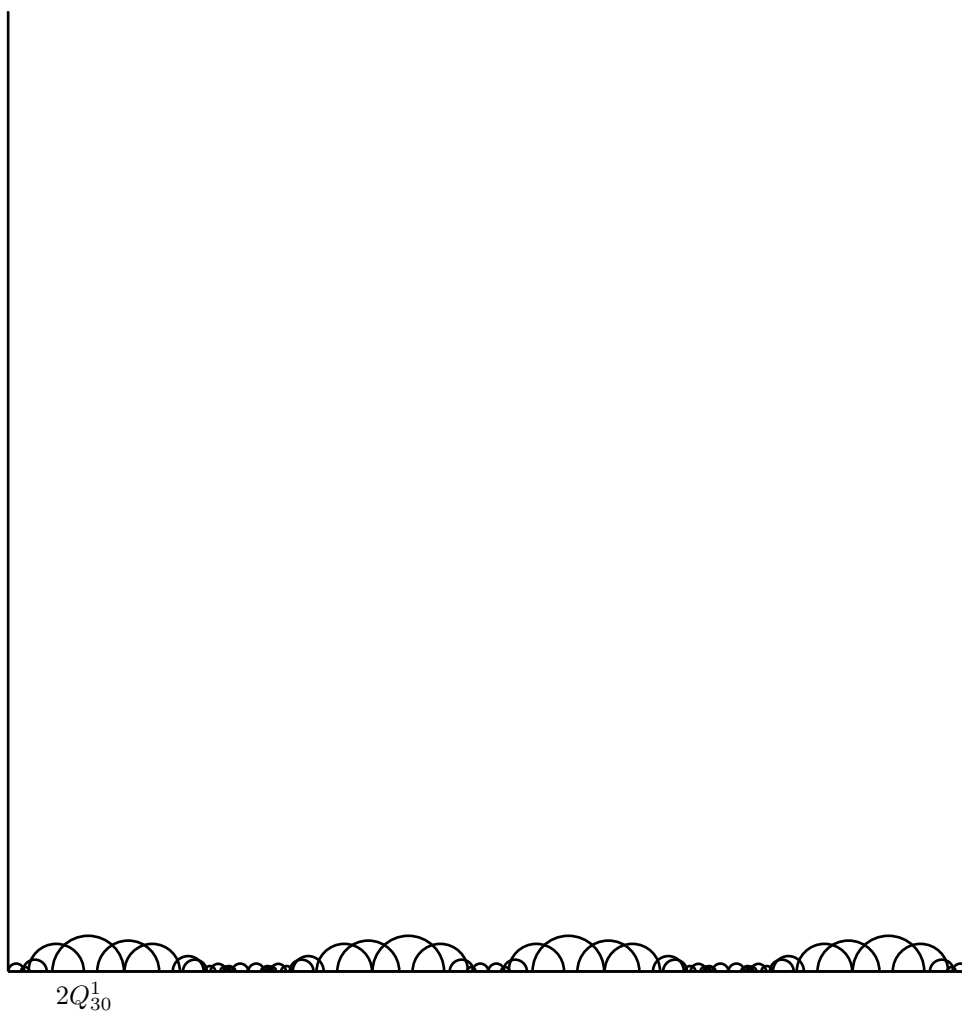


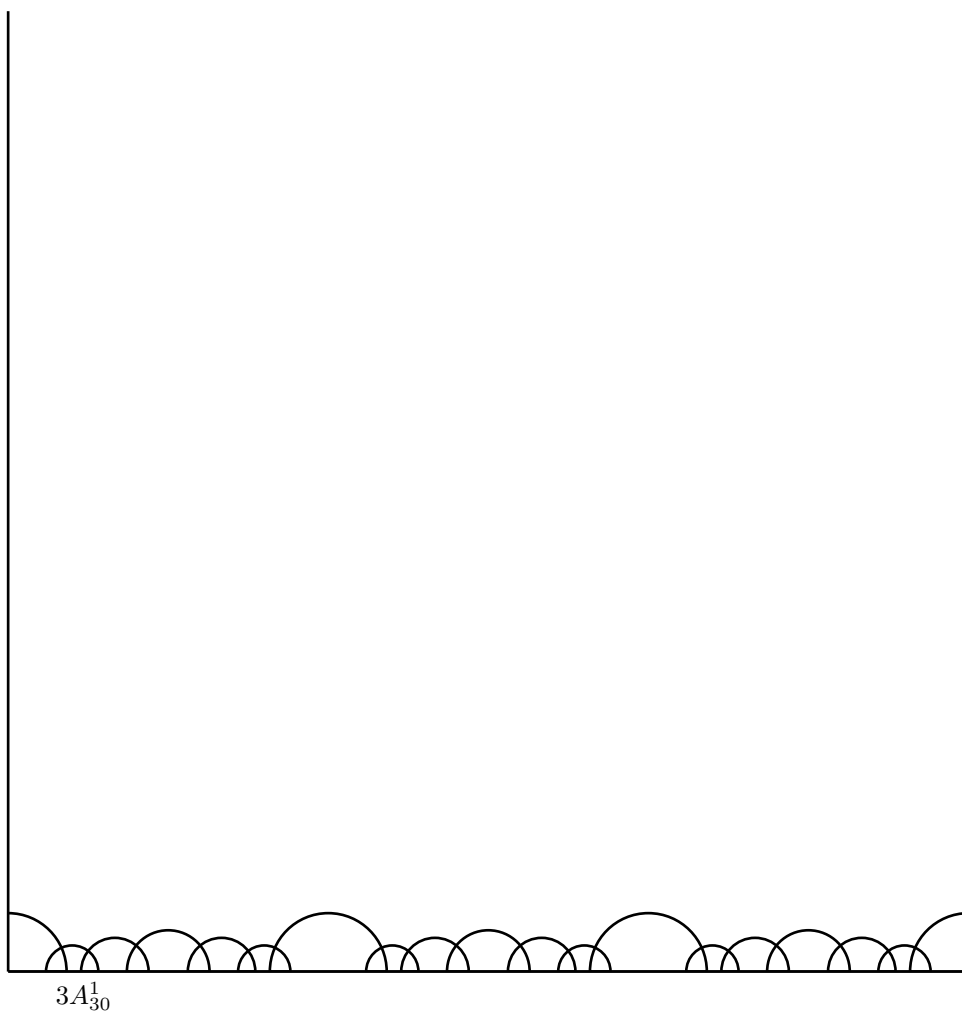


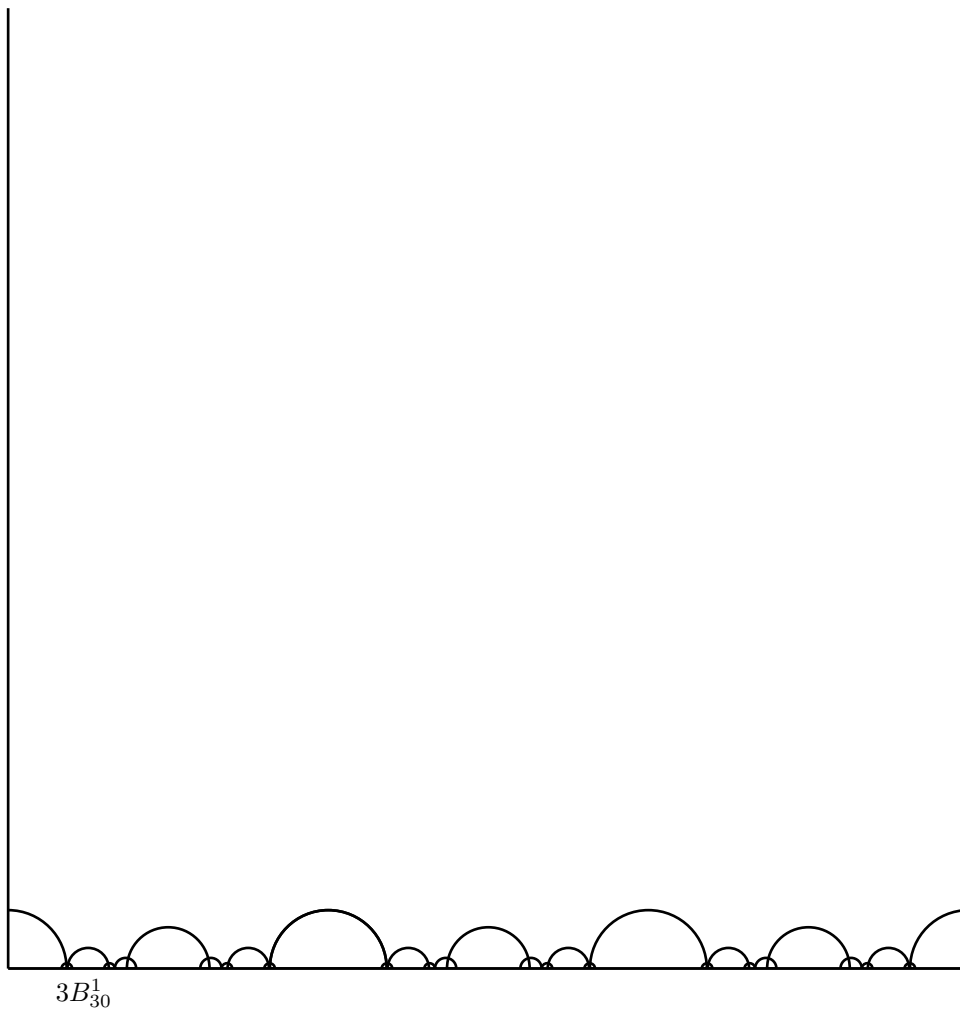




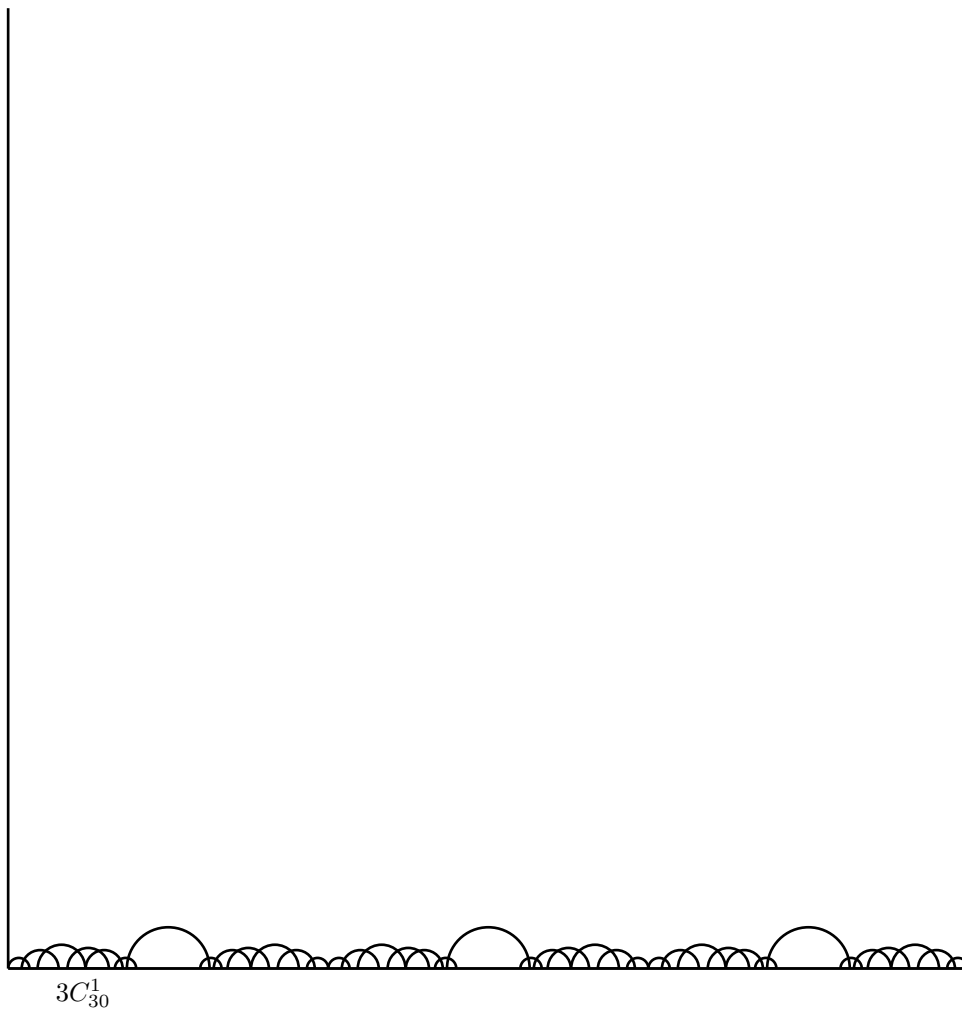


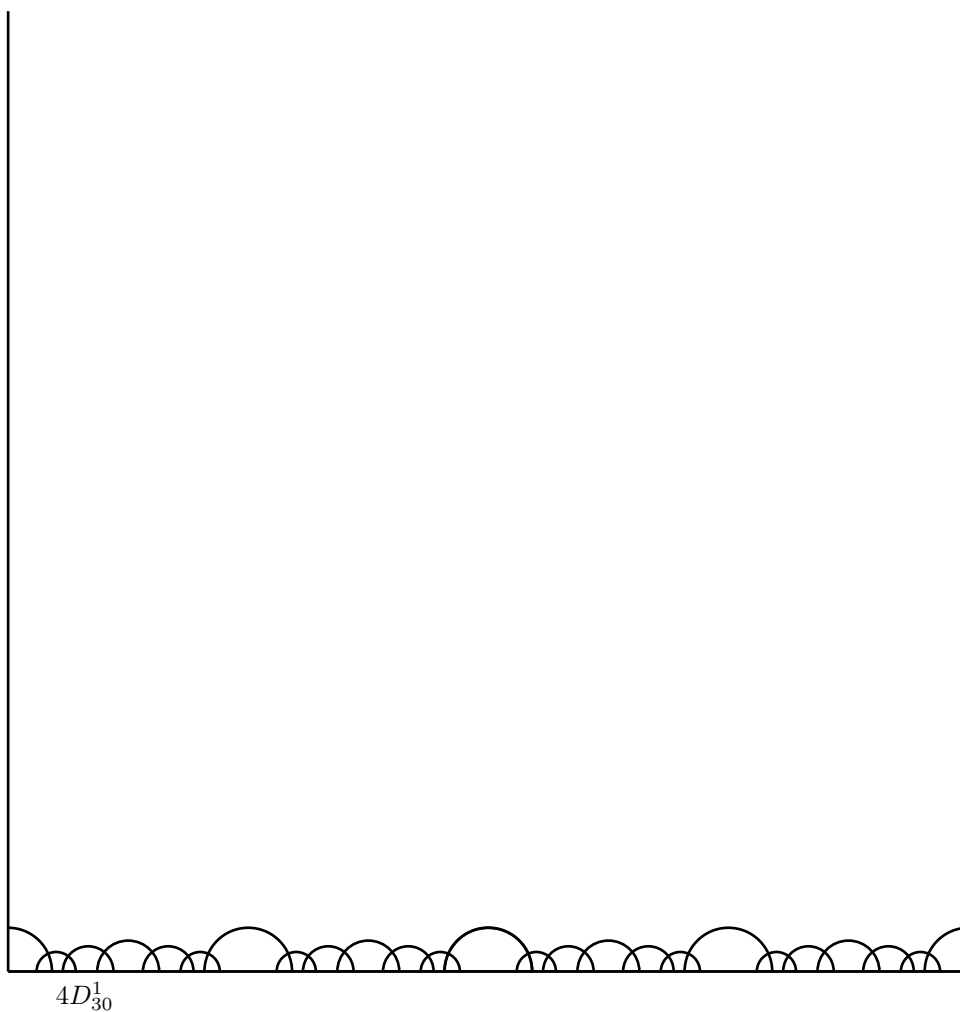




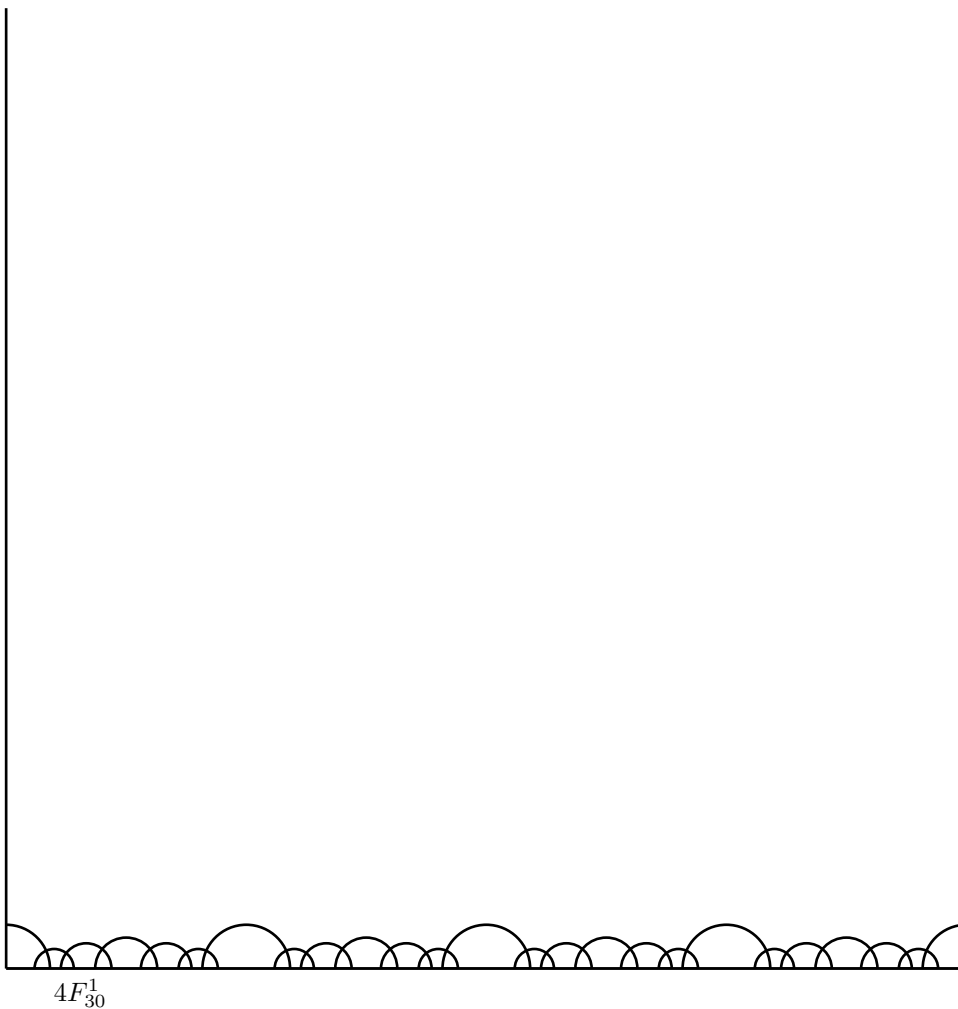


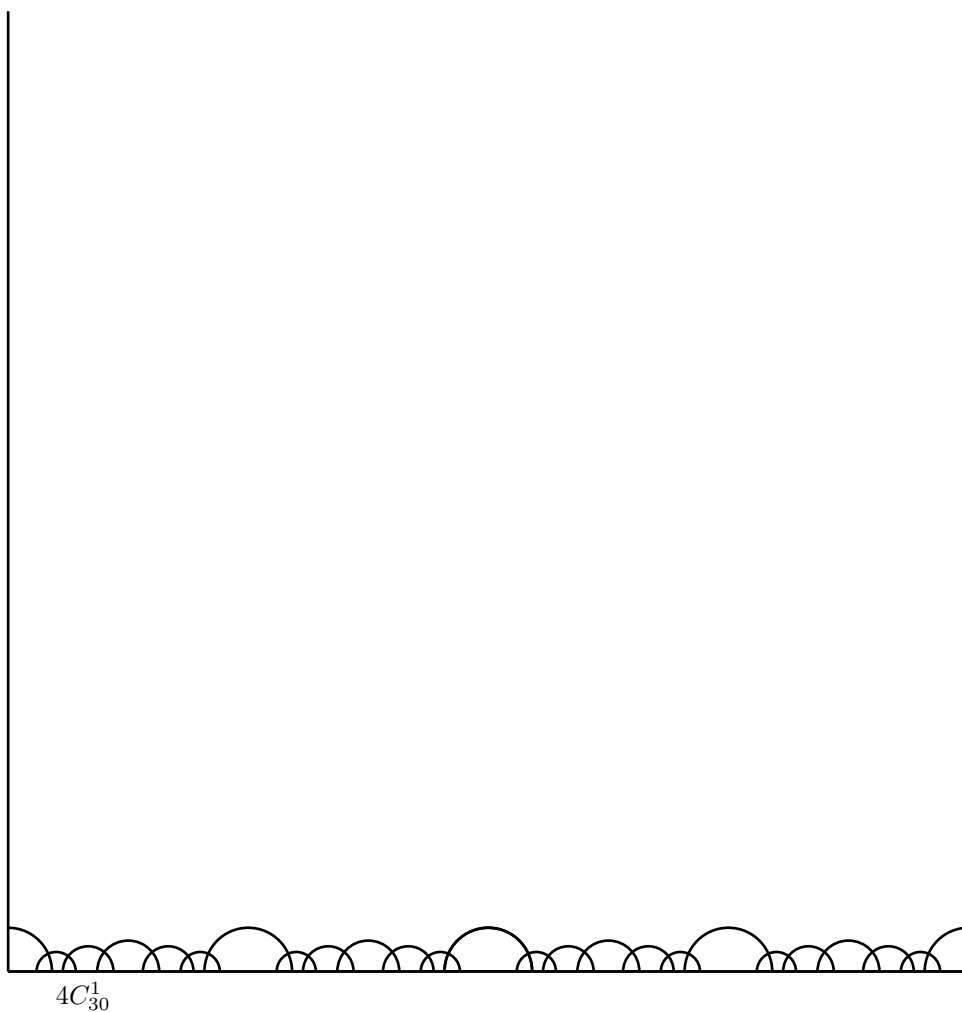
$3B_{30}^1$

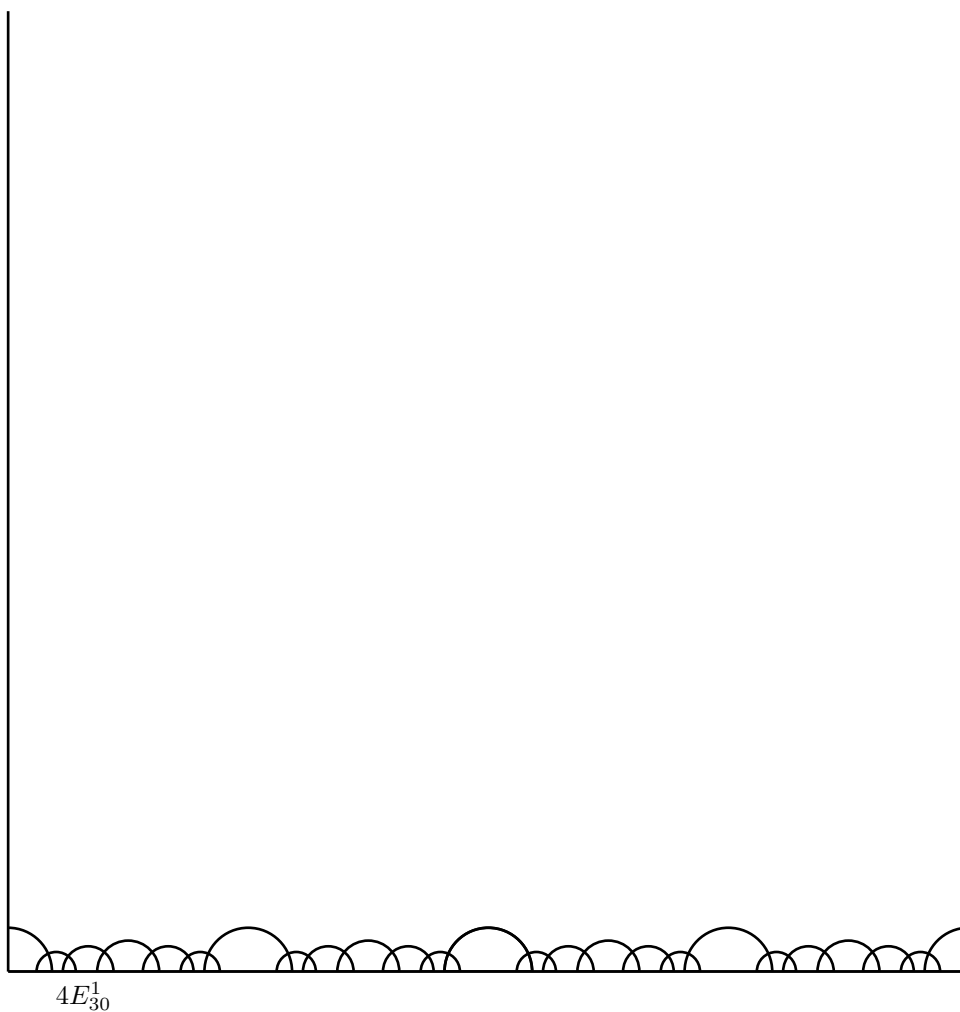


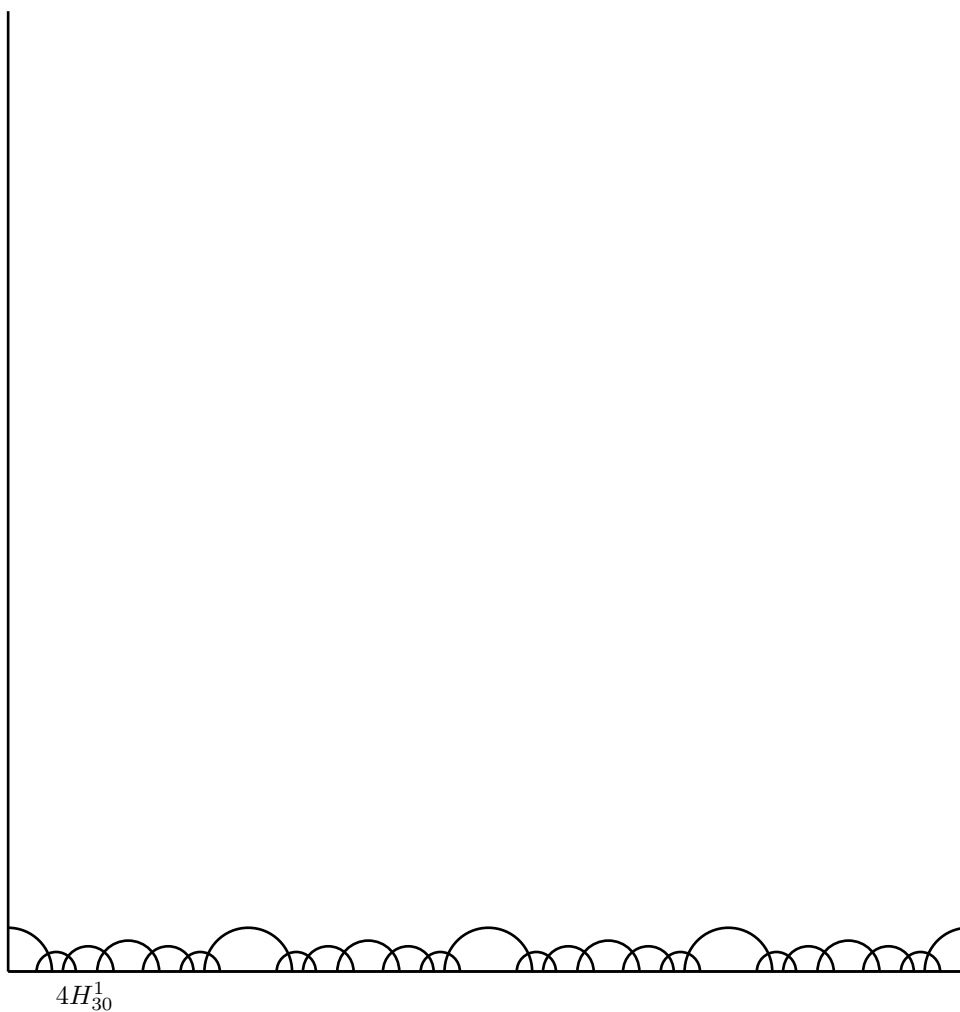


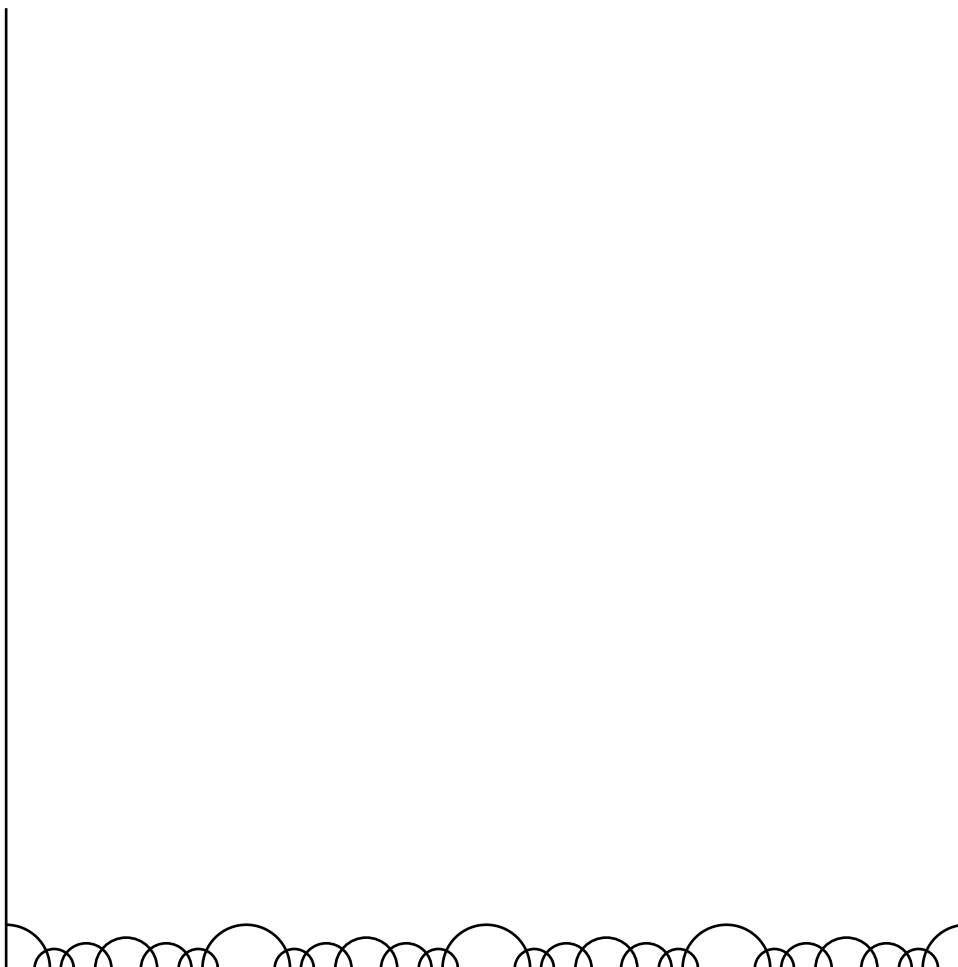




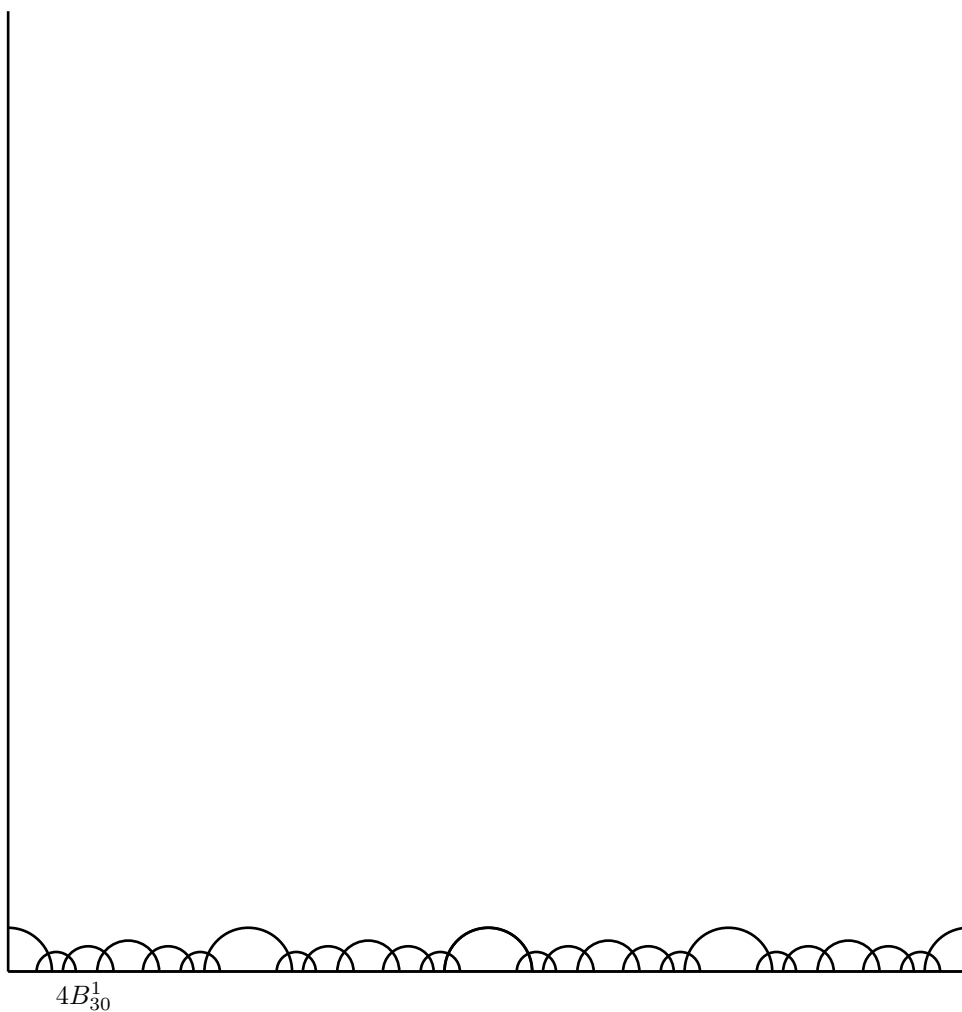


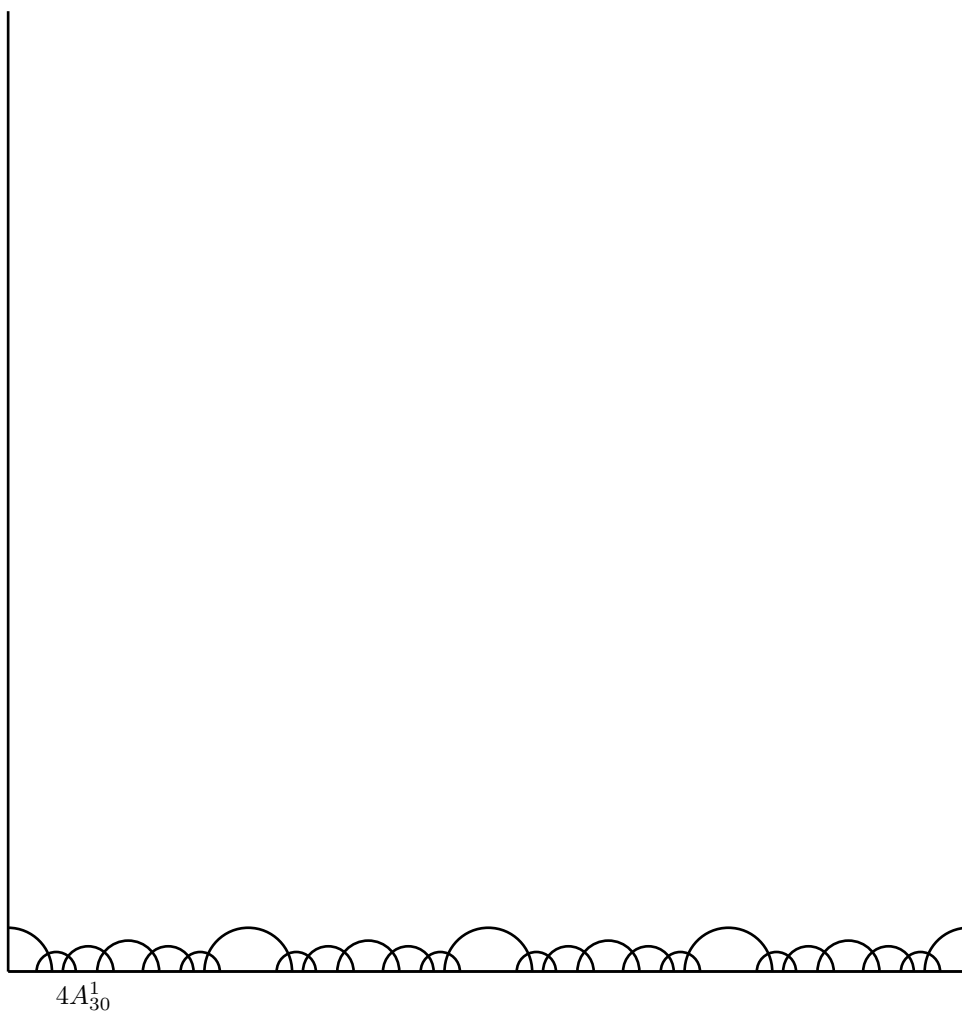


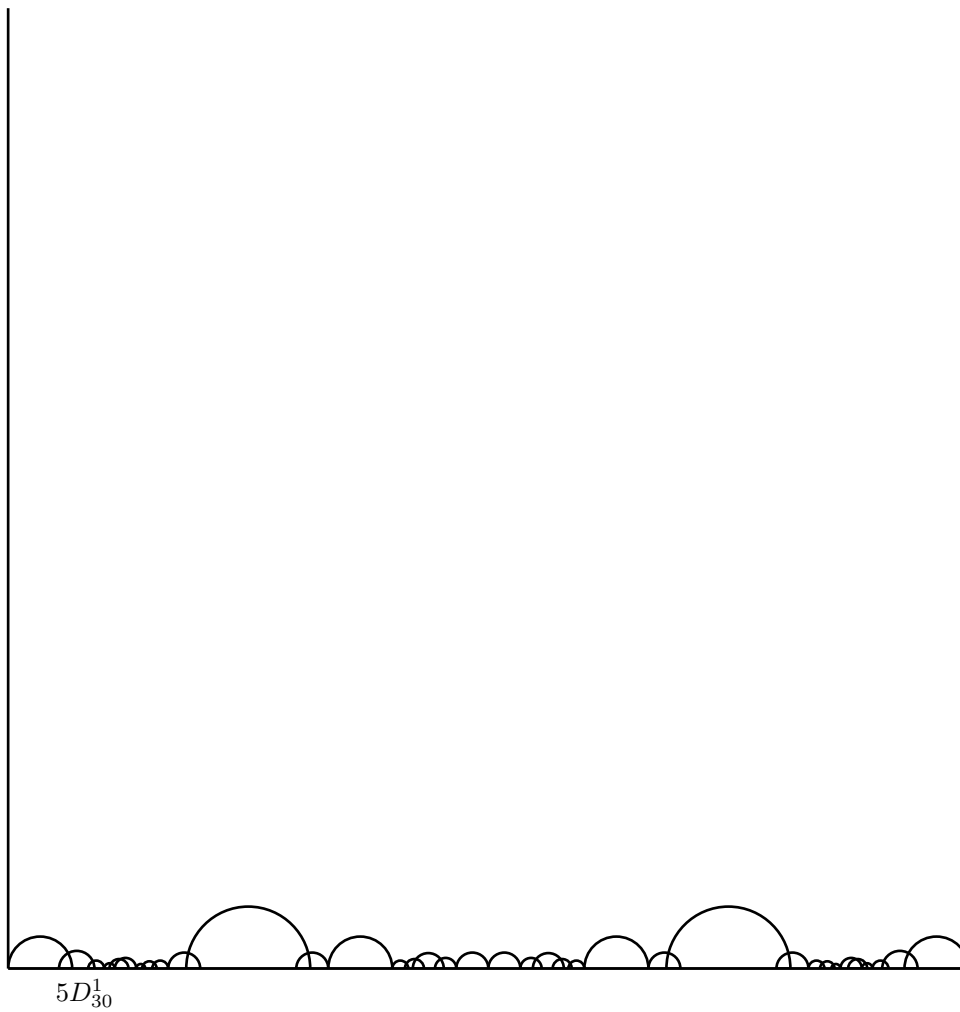




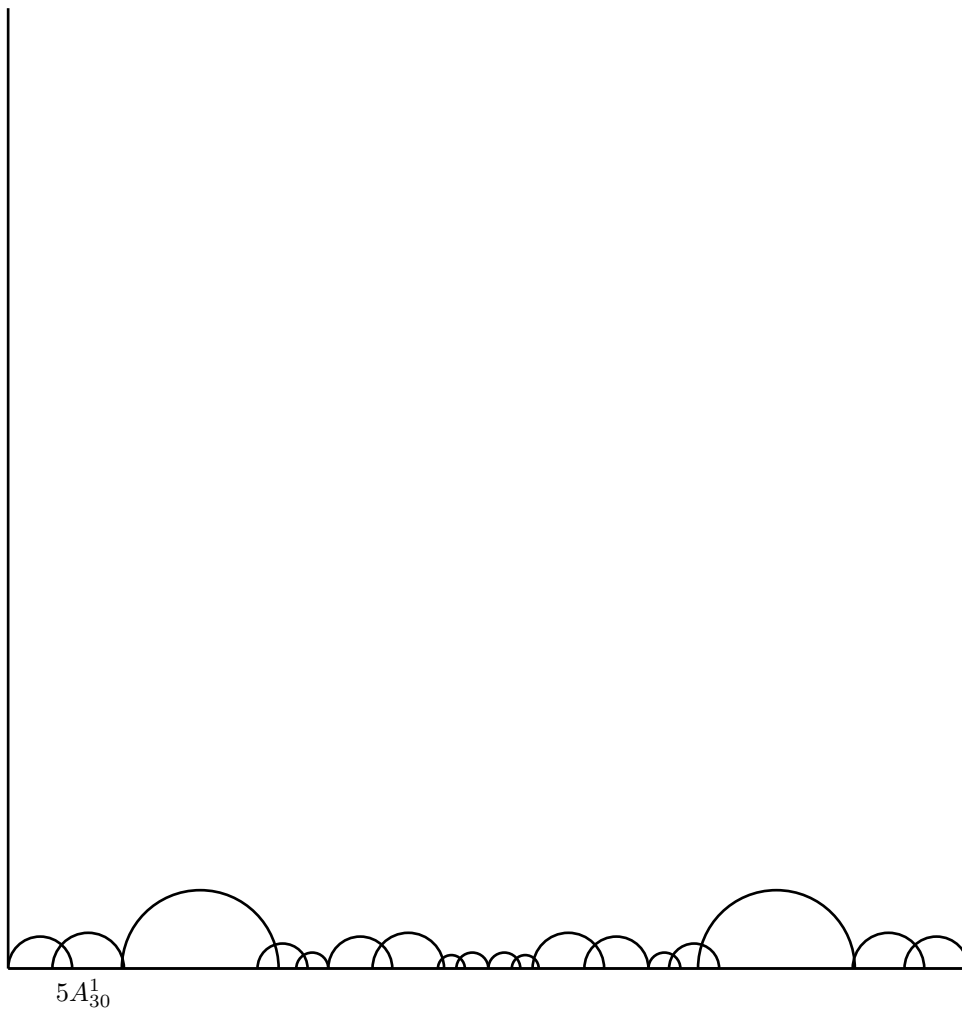
$4G_{30}^1$

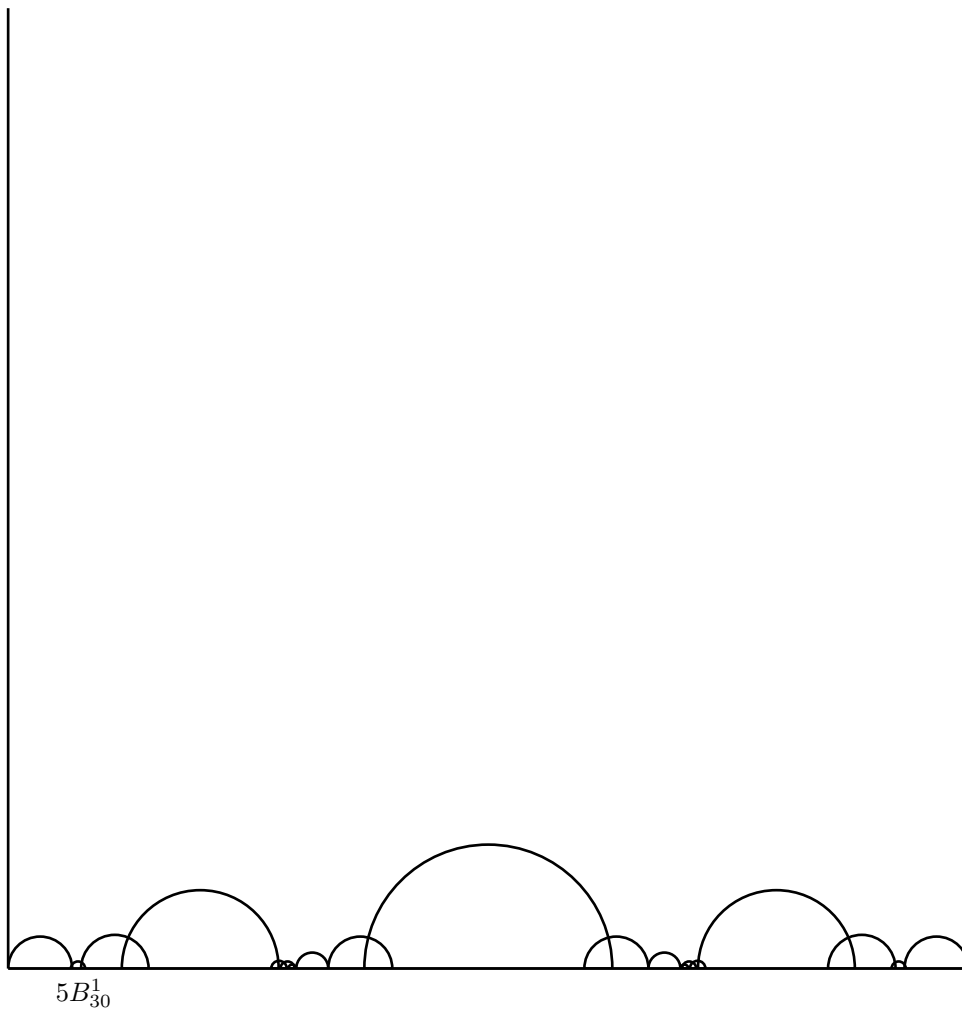


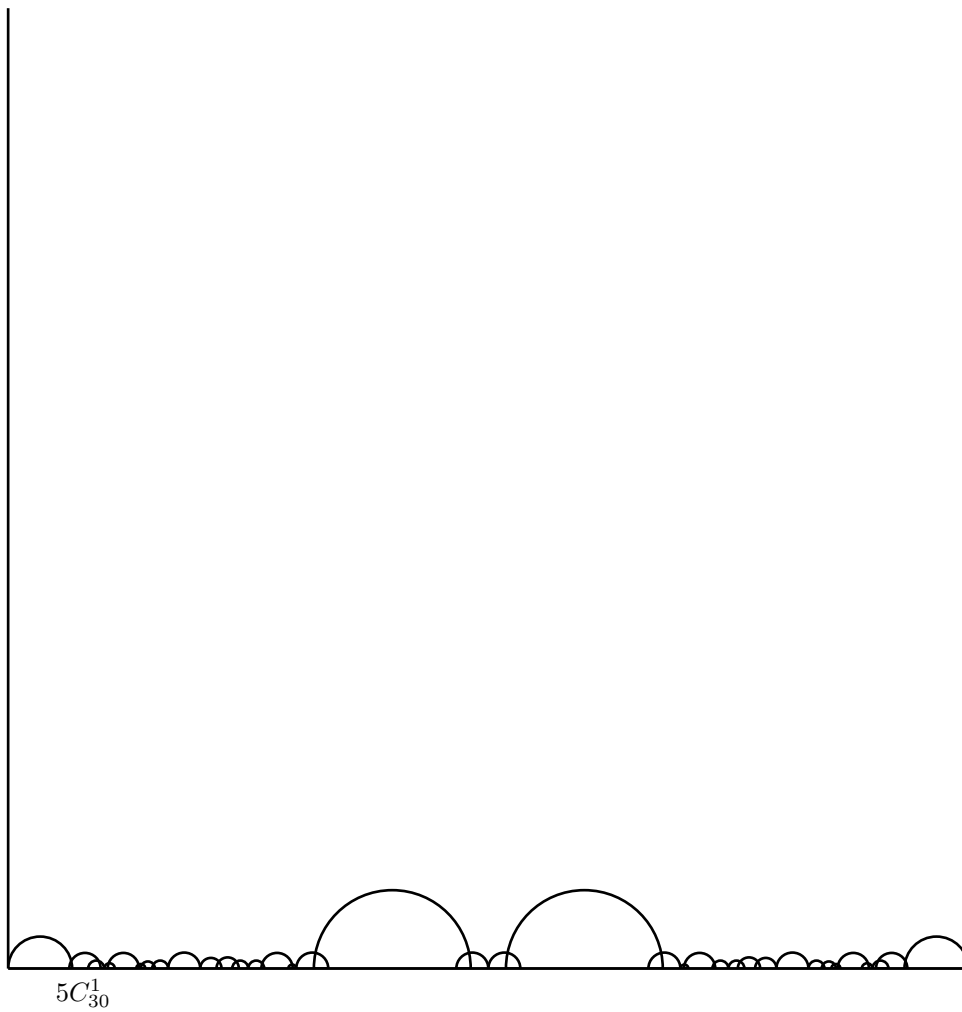


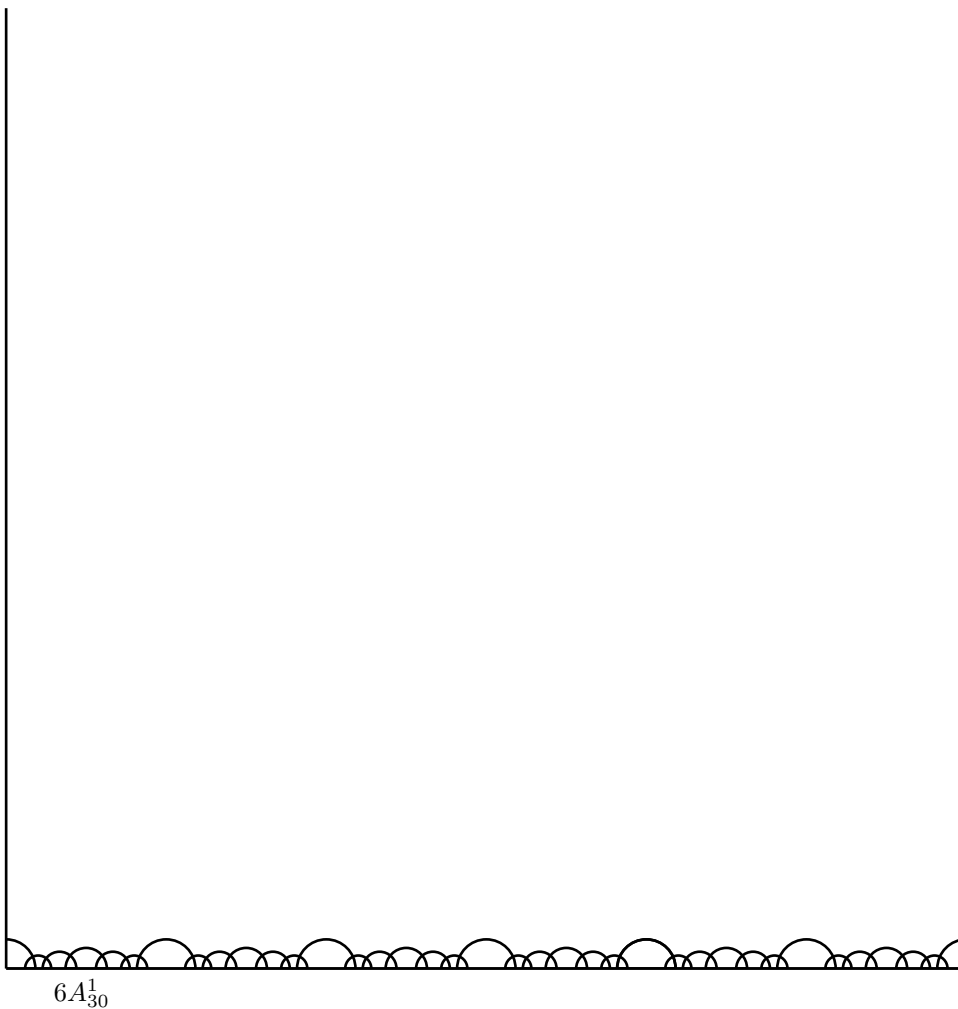


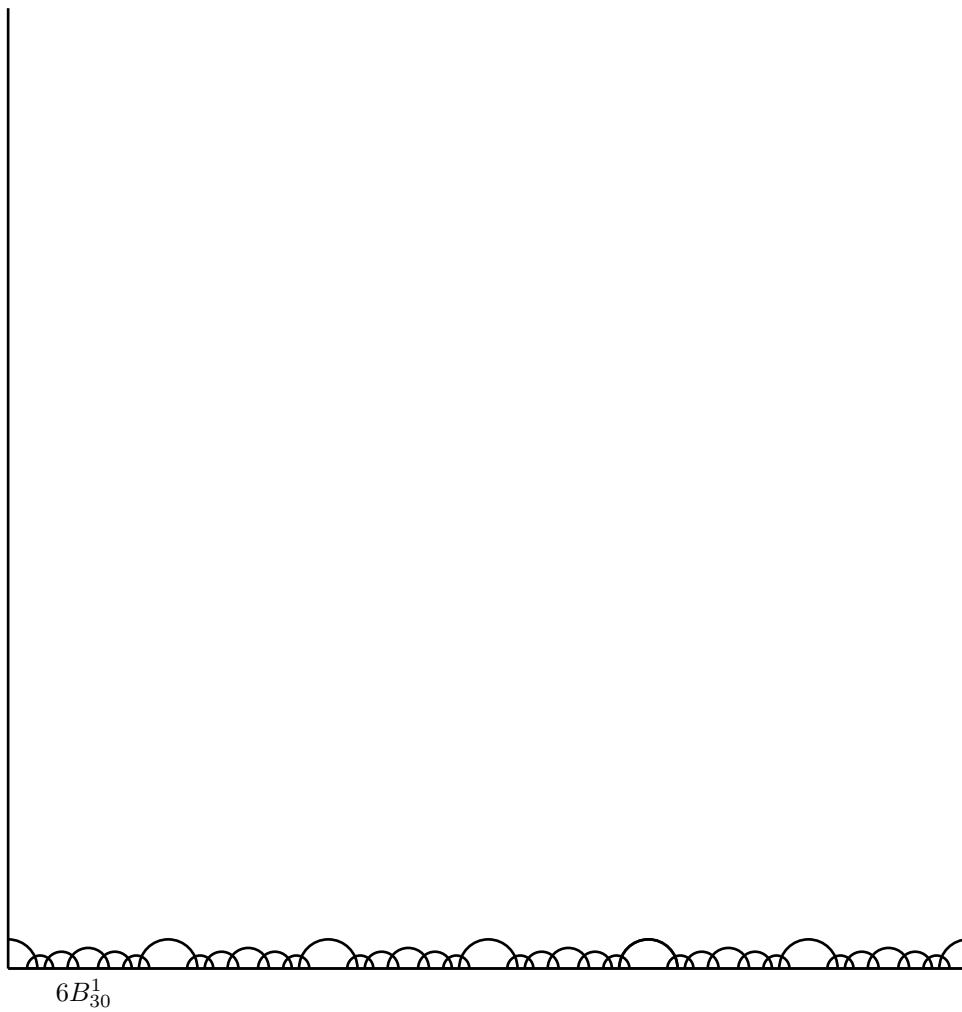


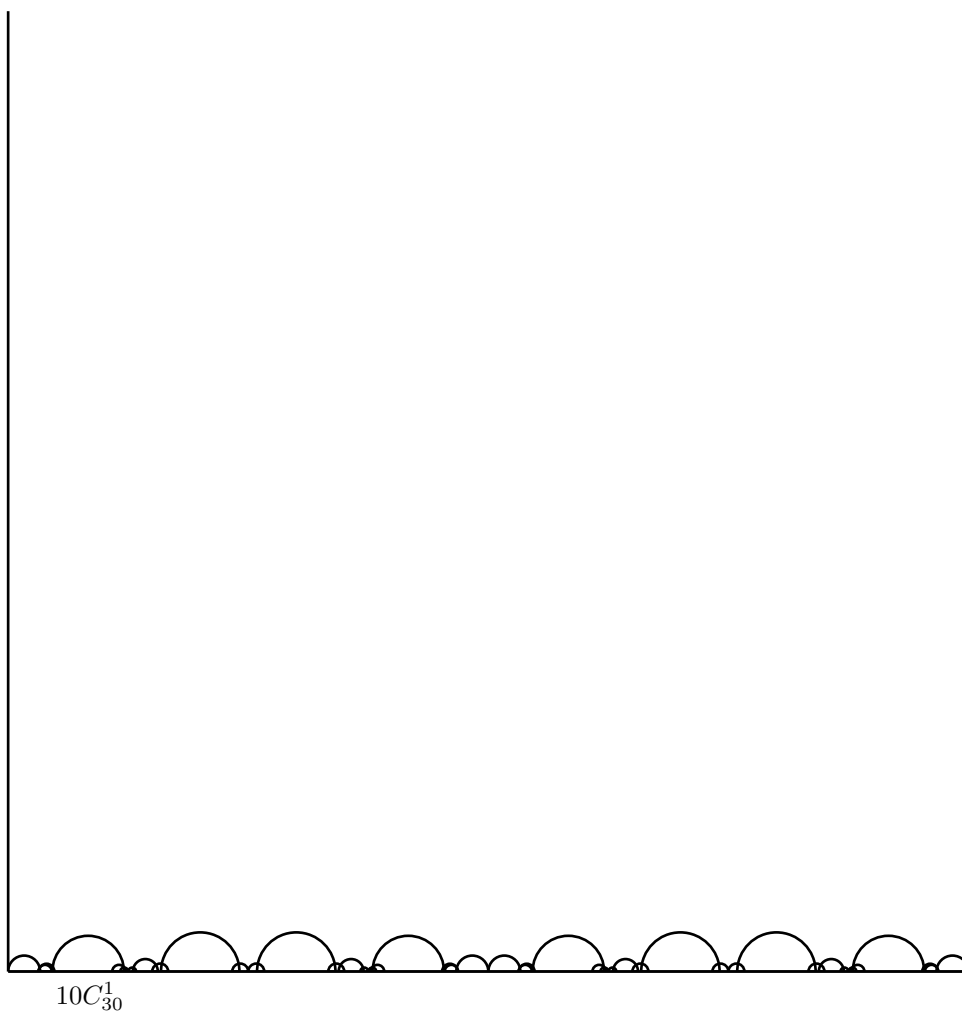


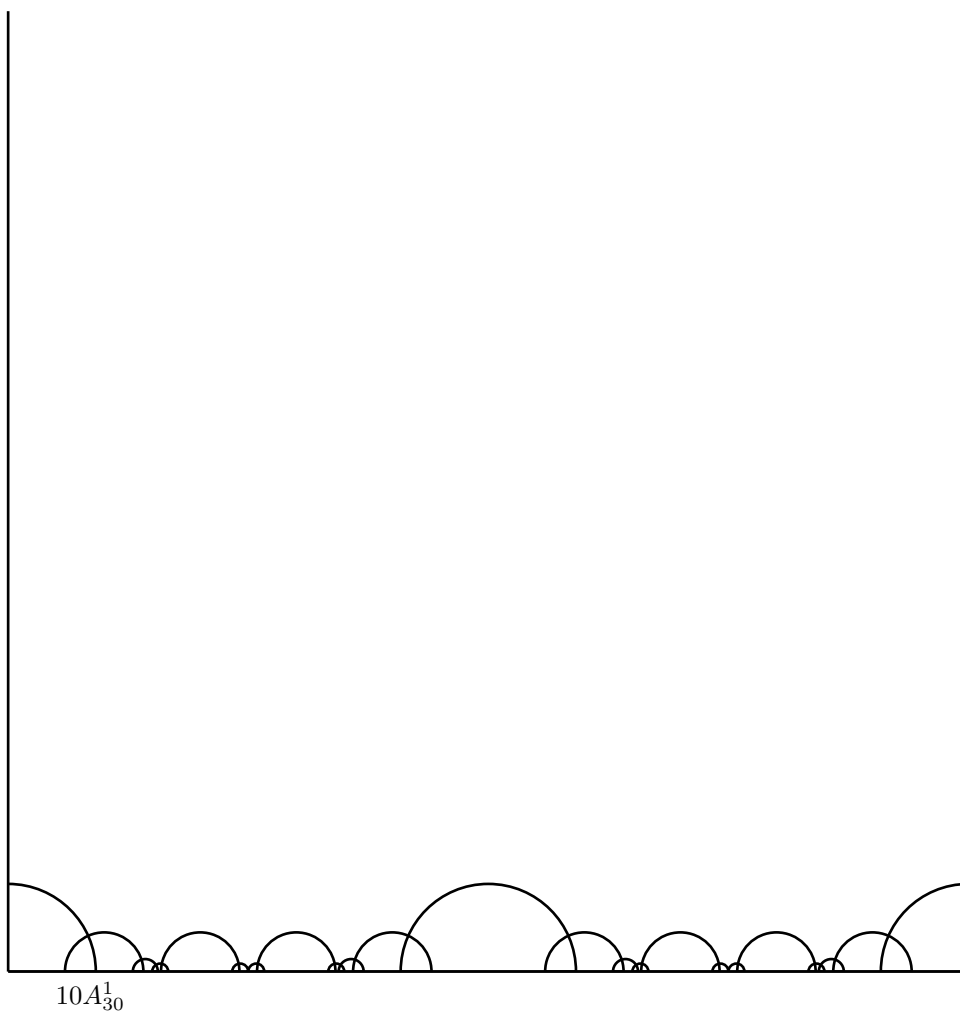


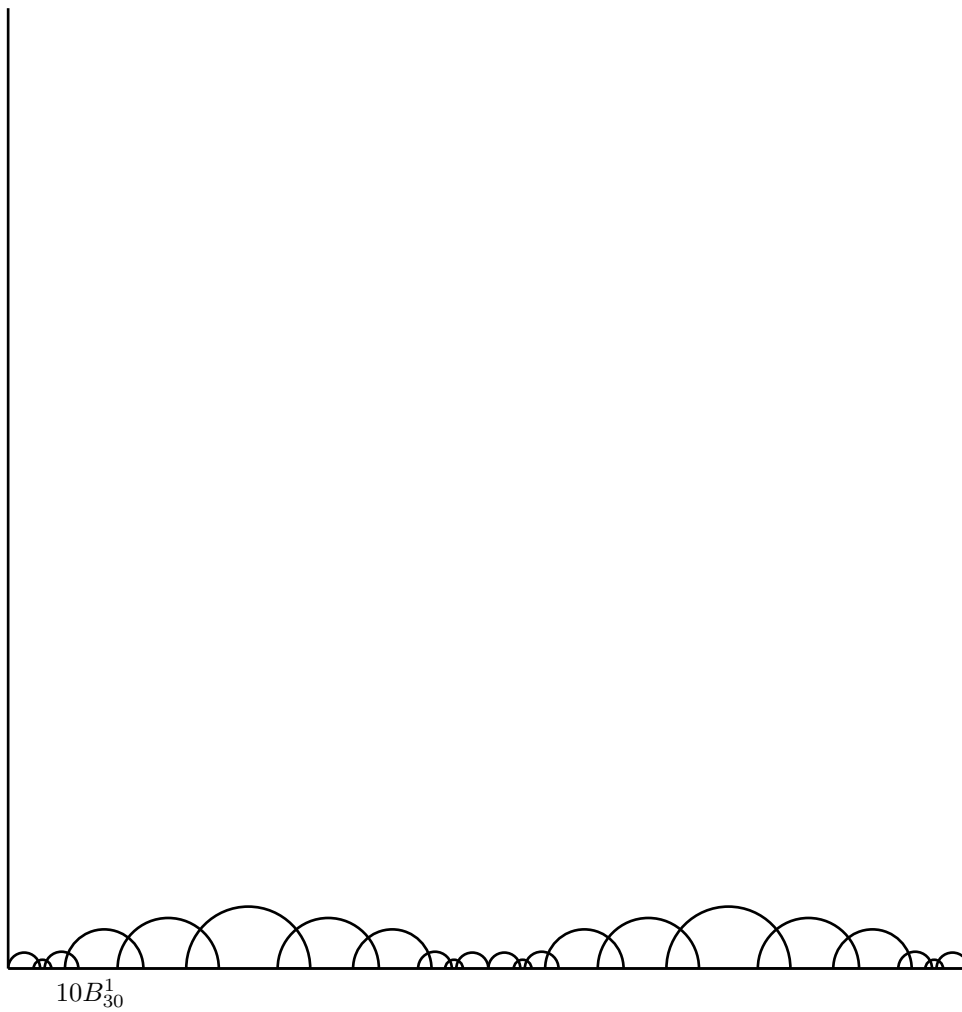




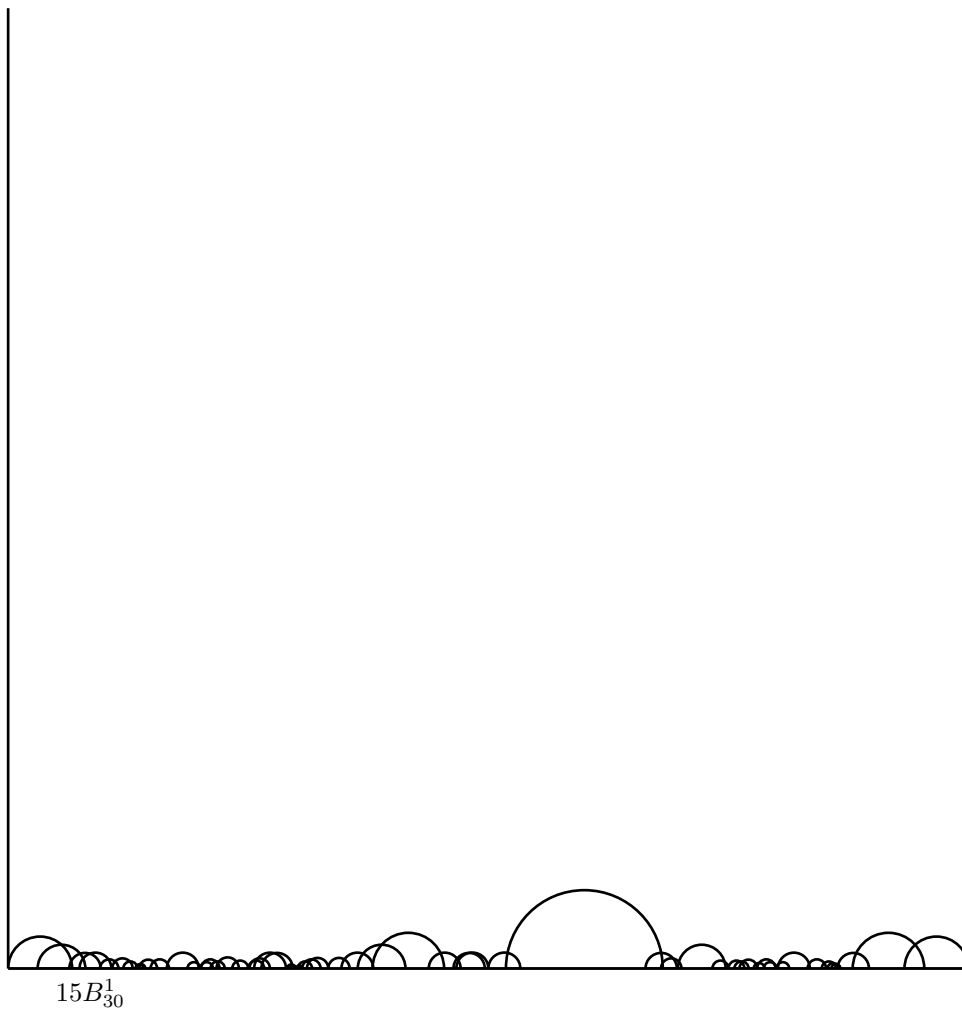


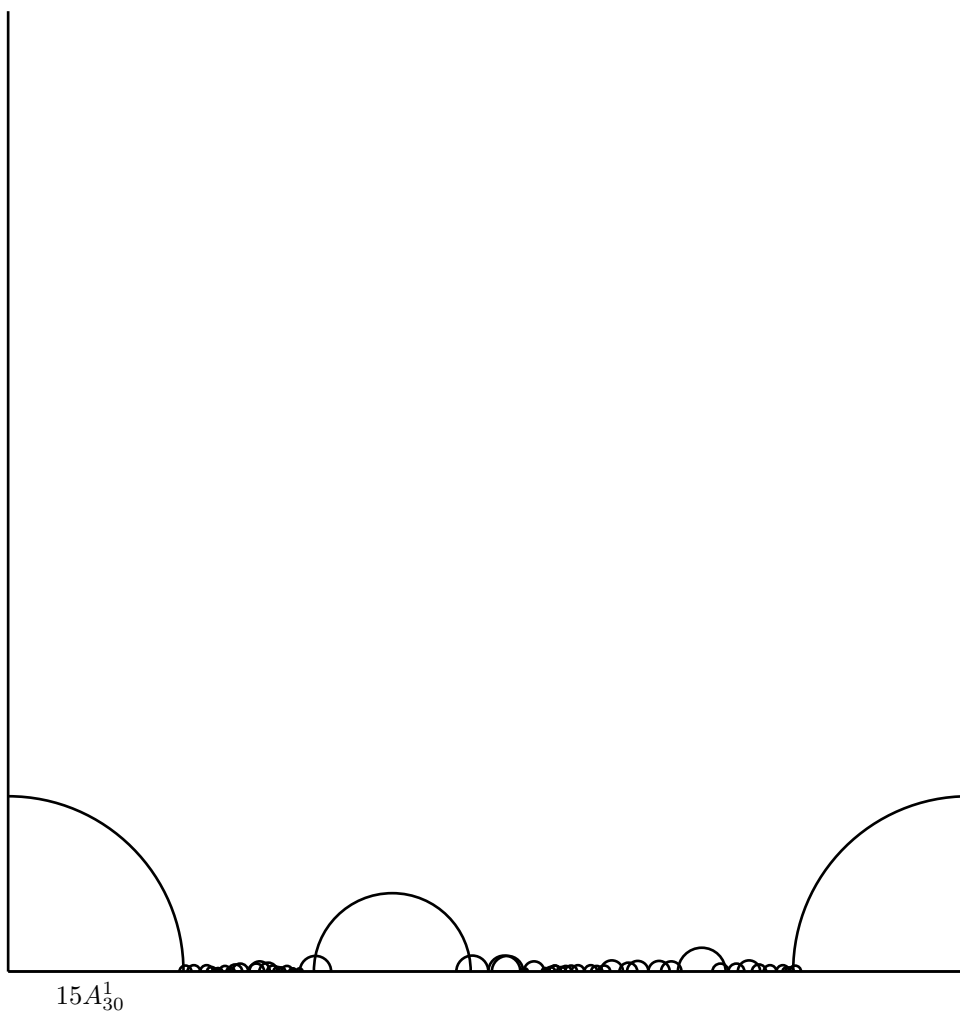


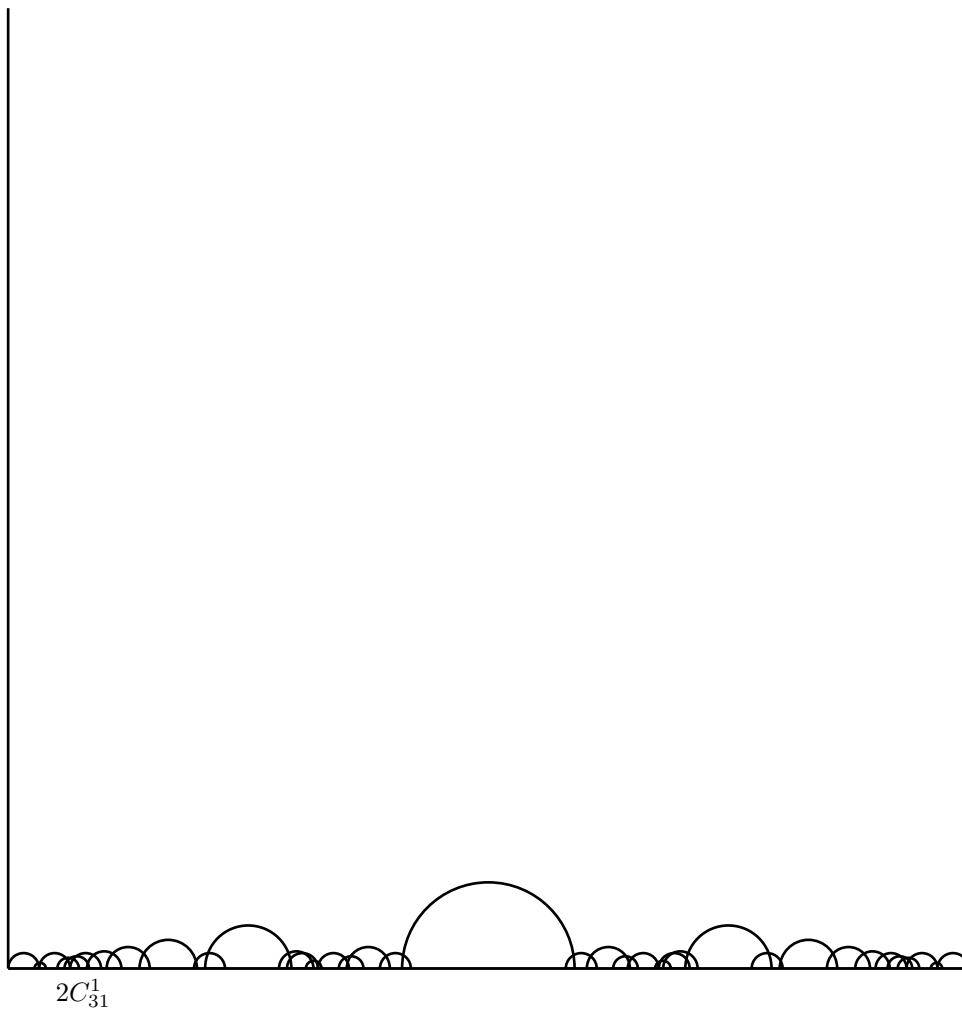


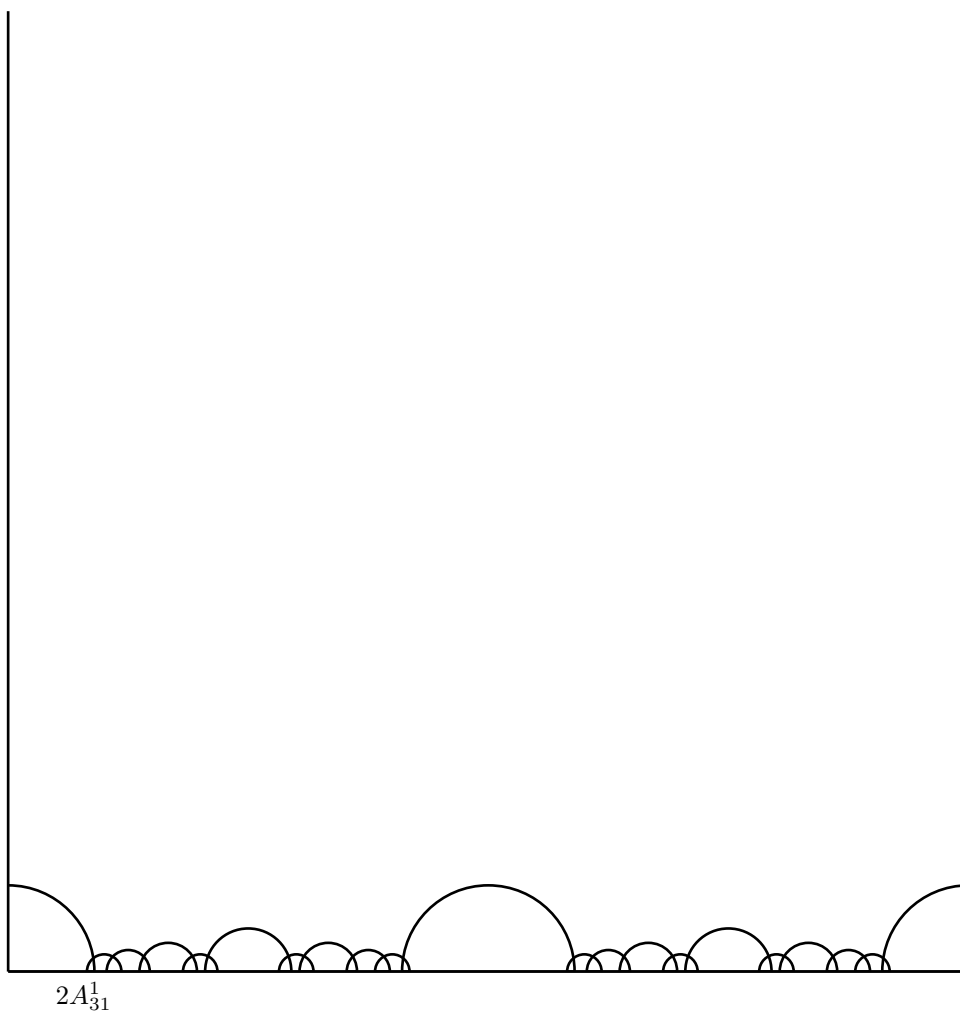


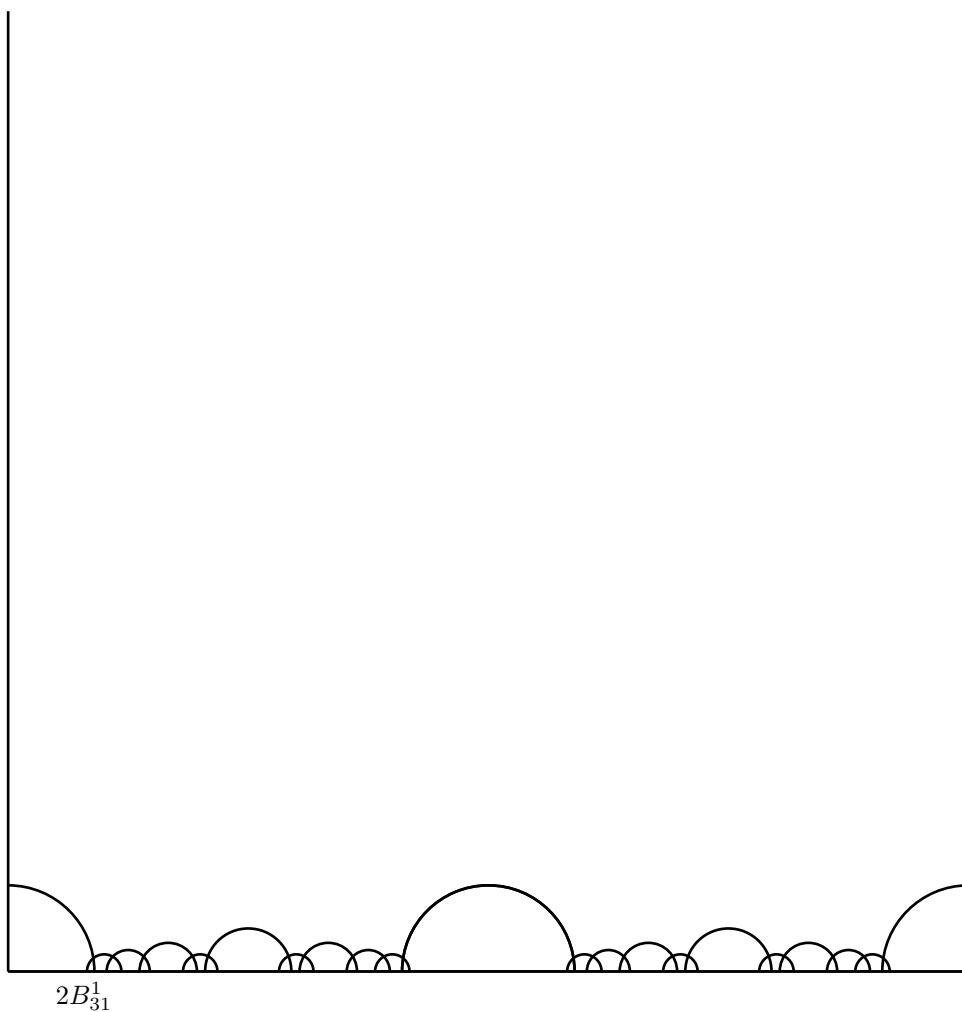


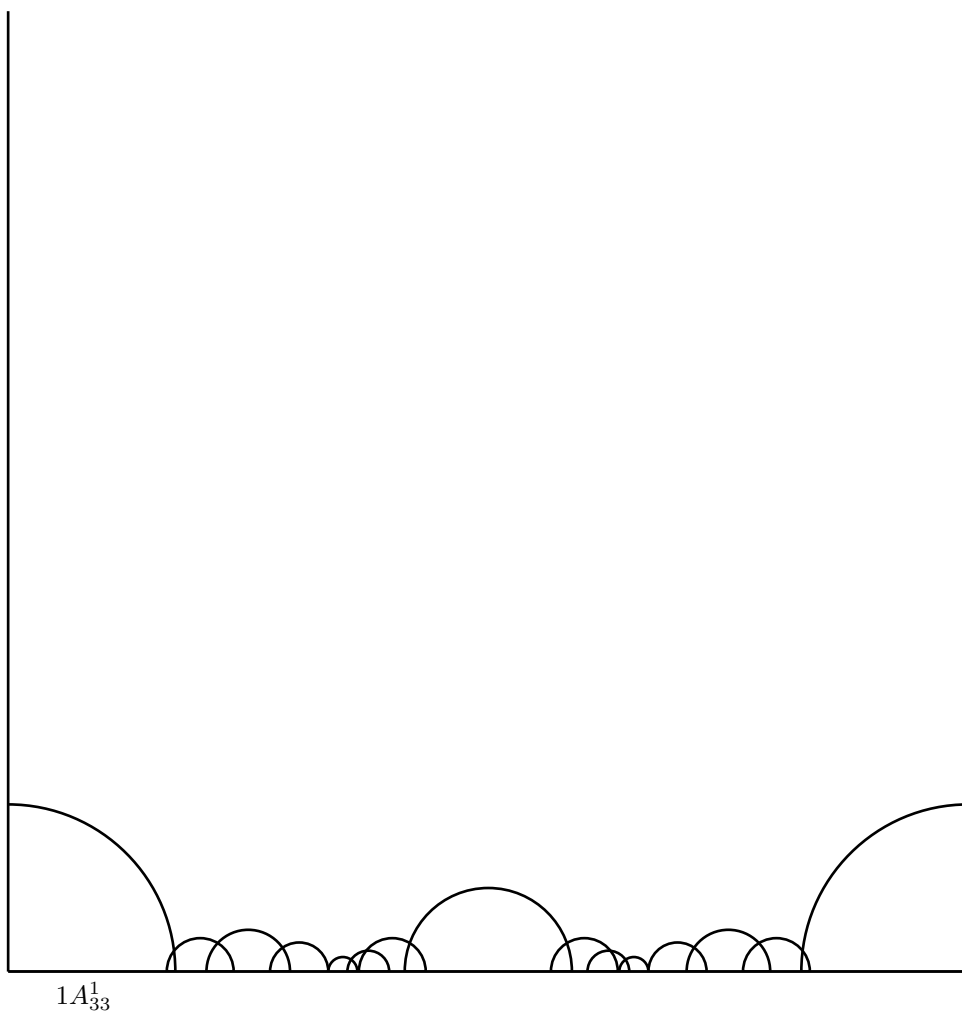


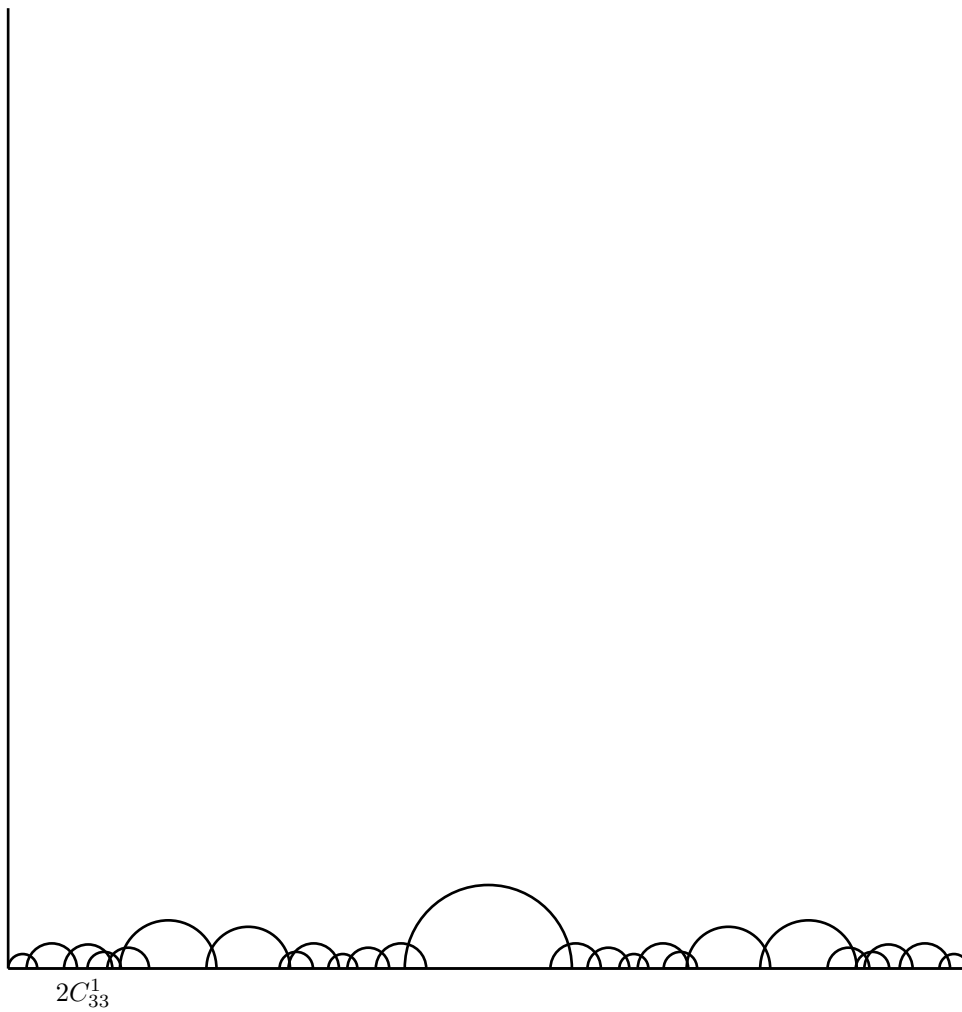


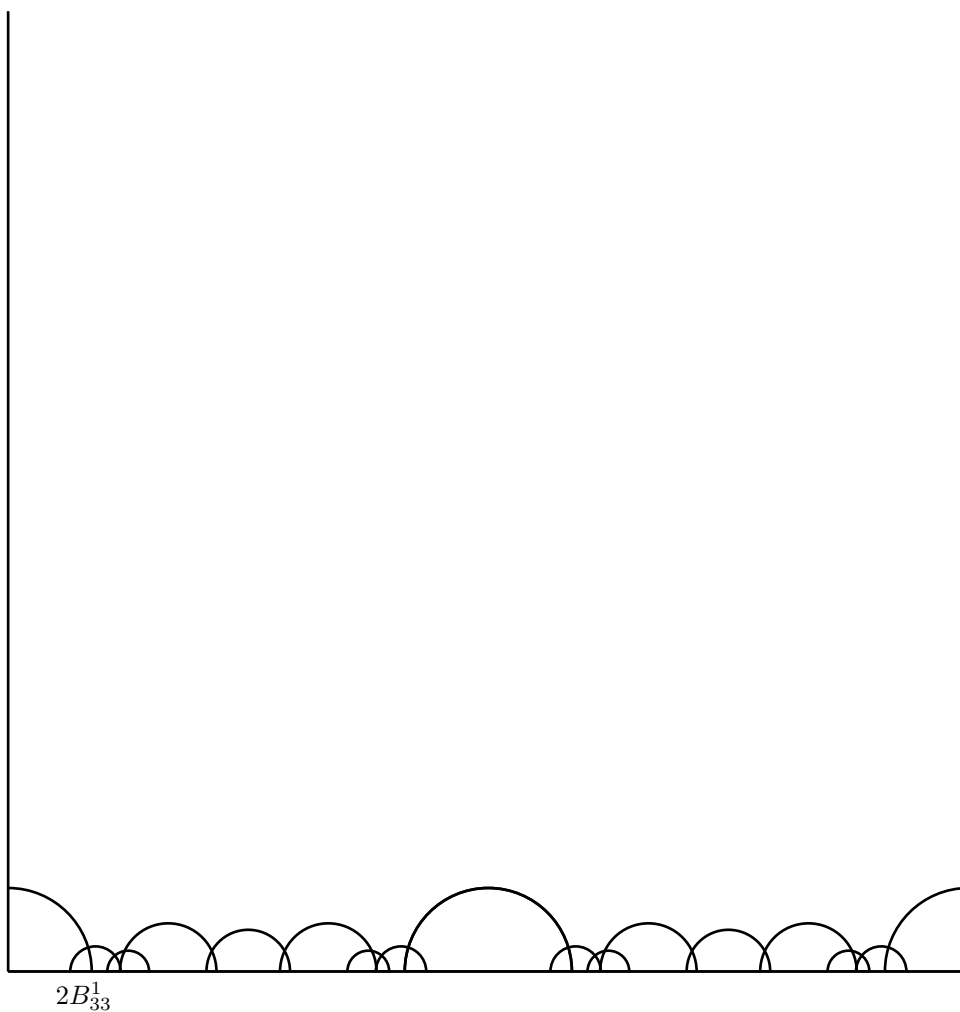




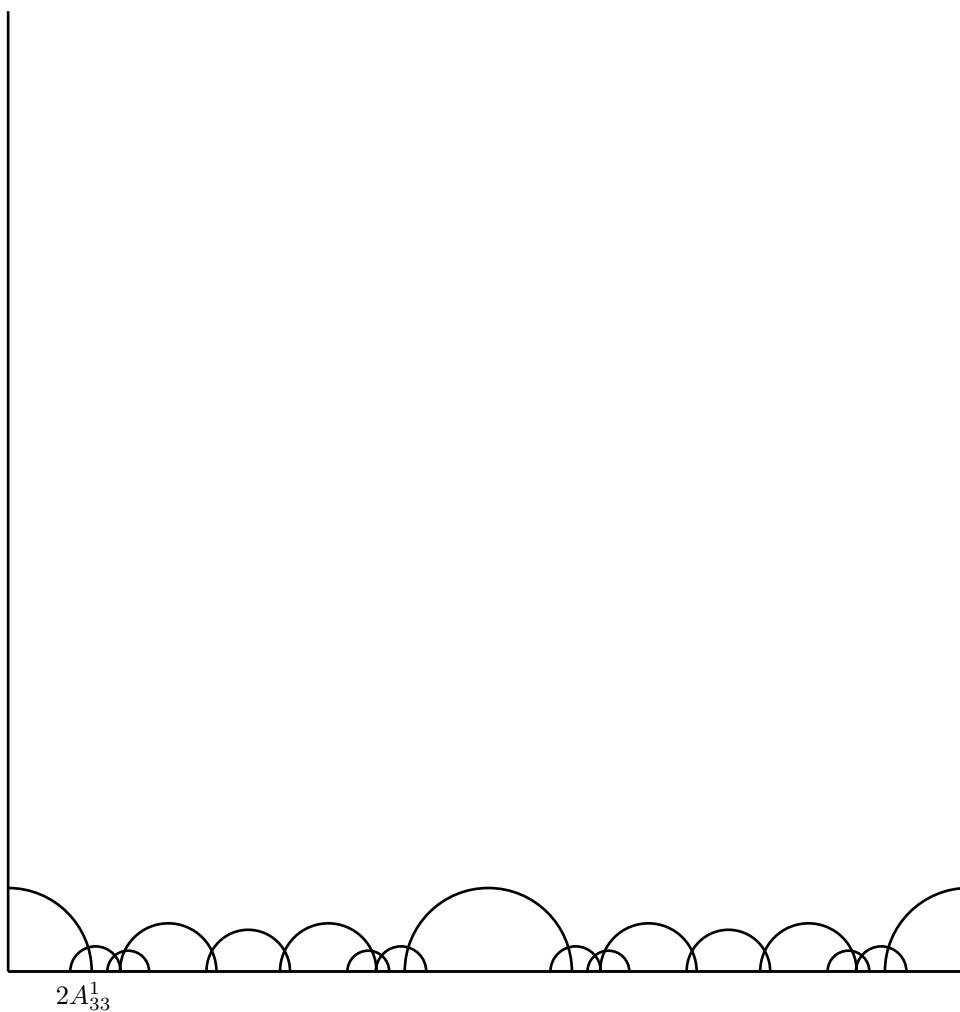


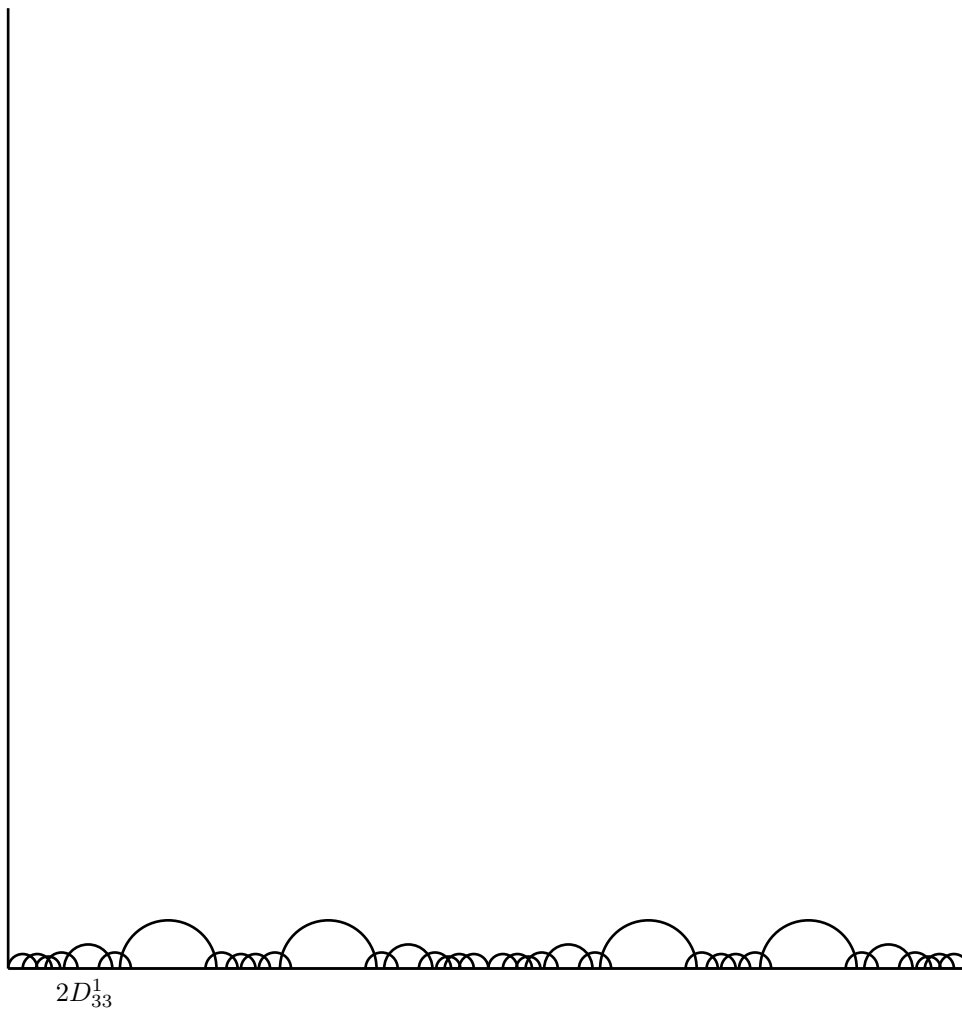


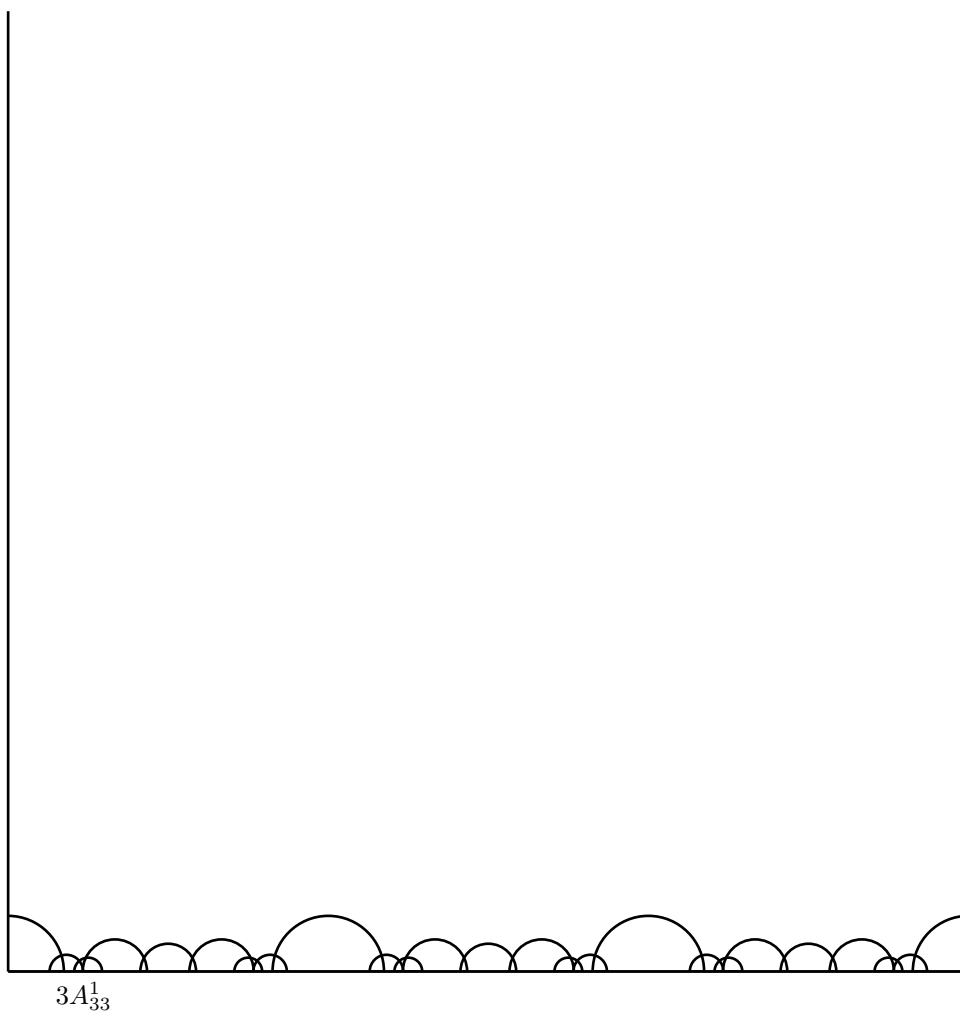


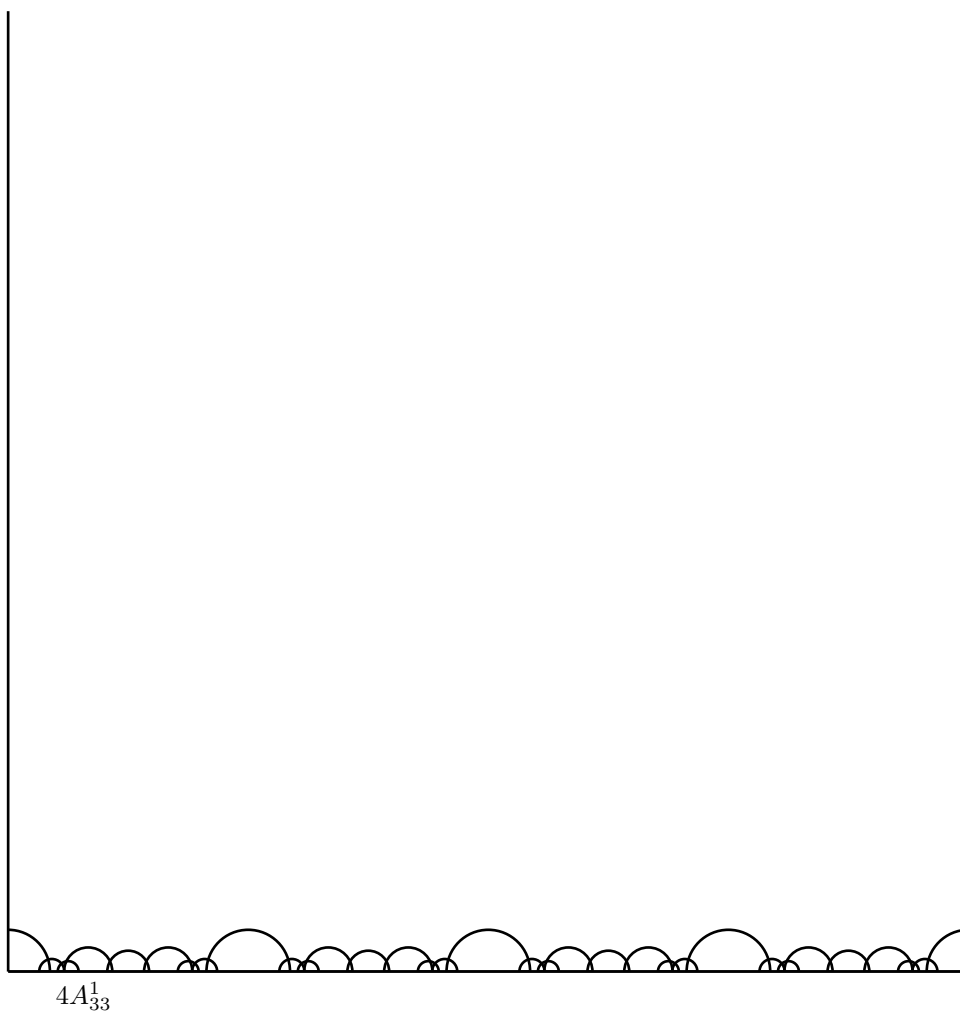


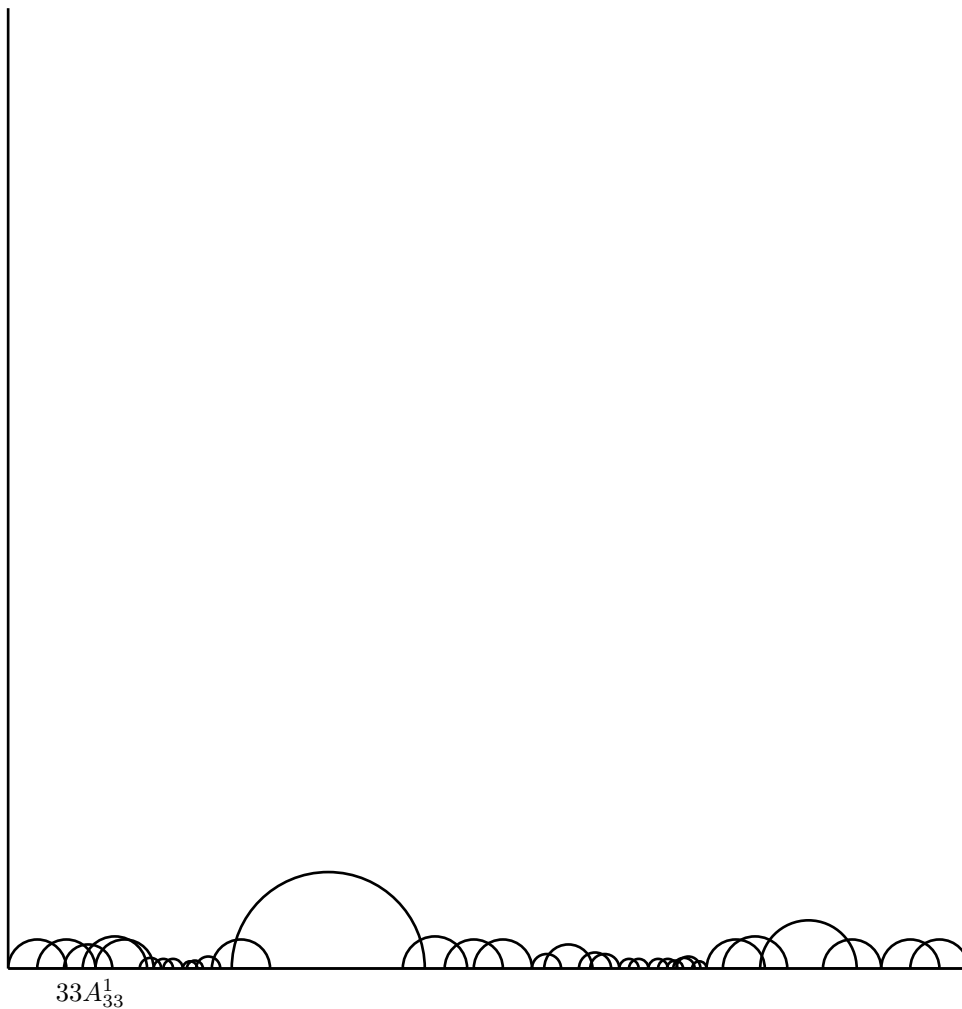


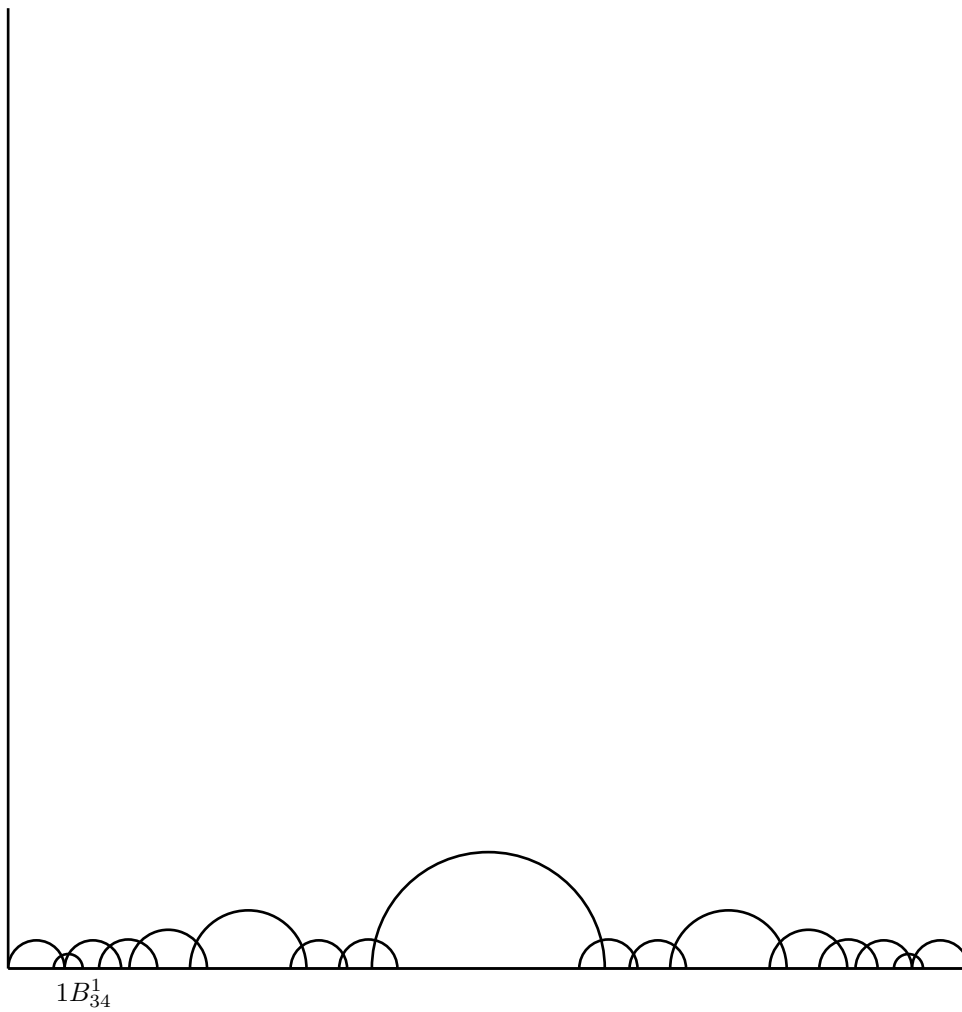


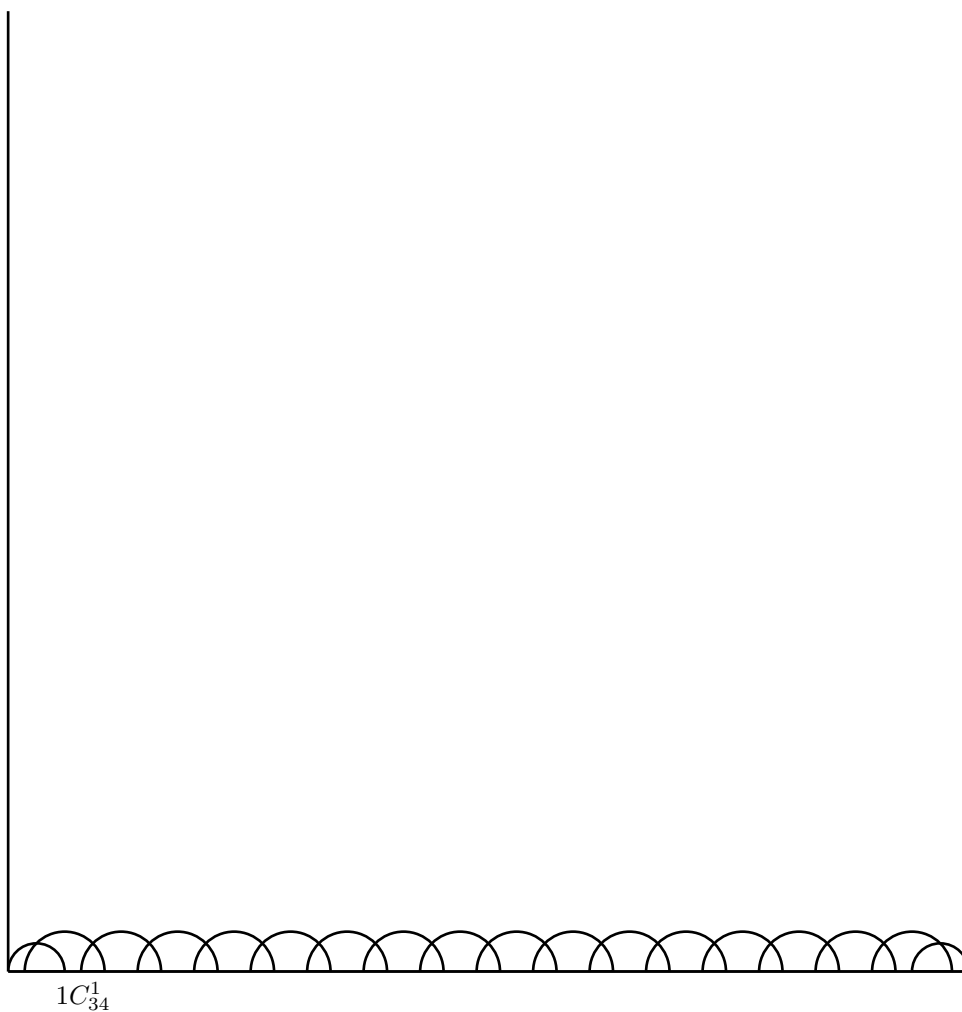


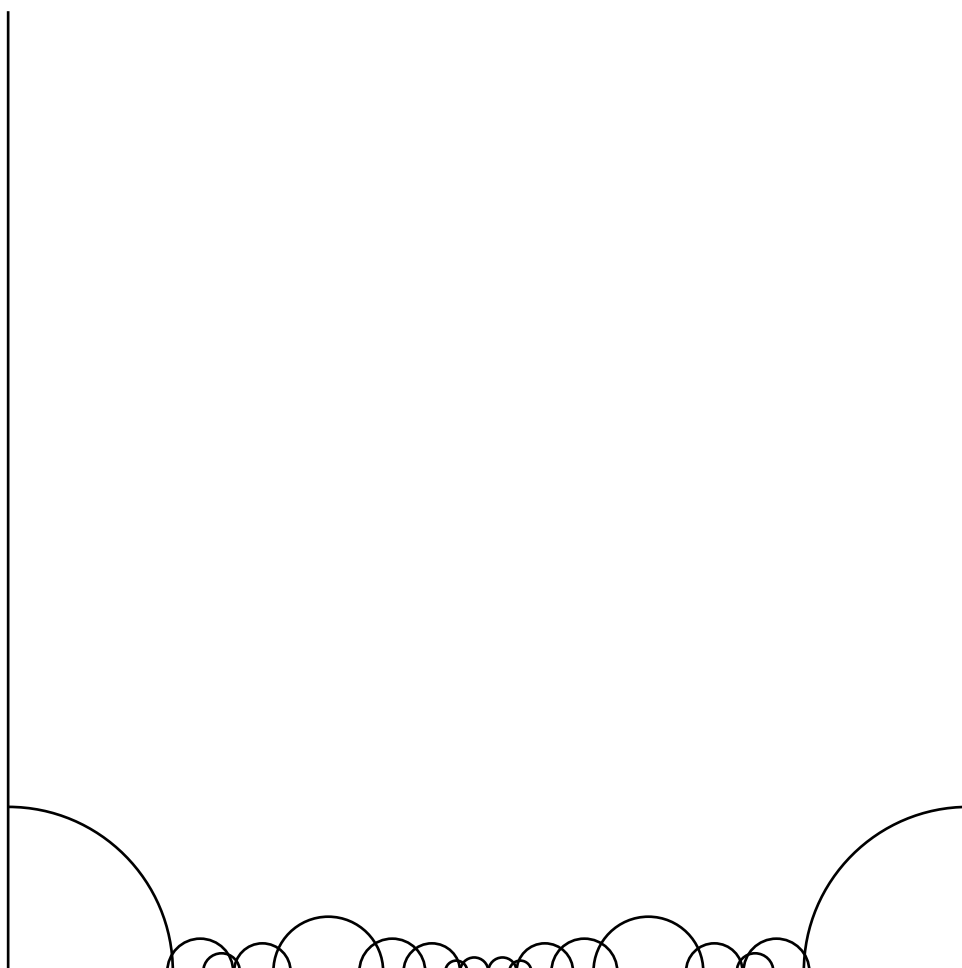






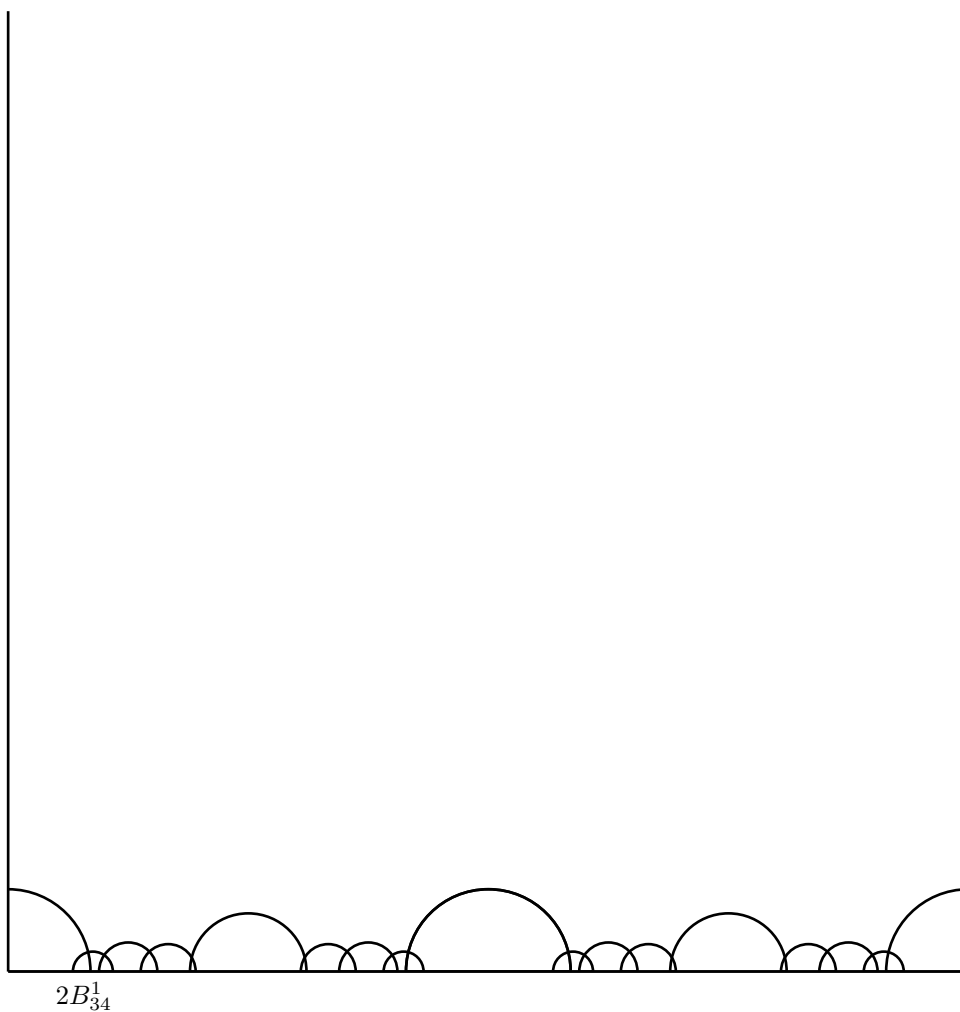


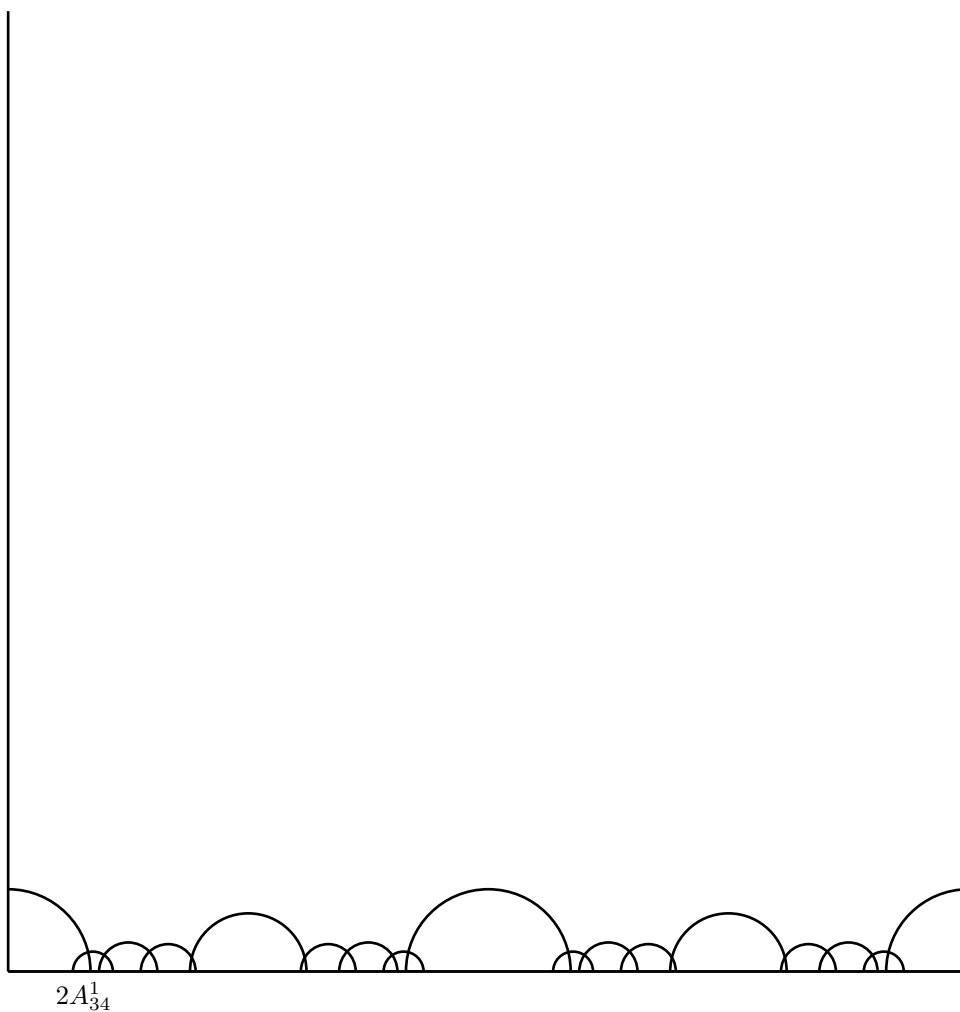


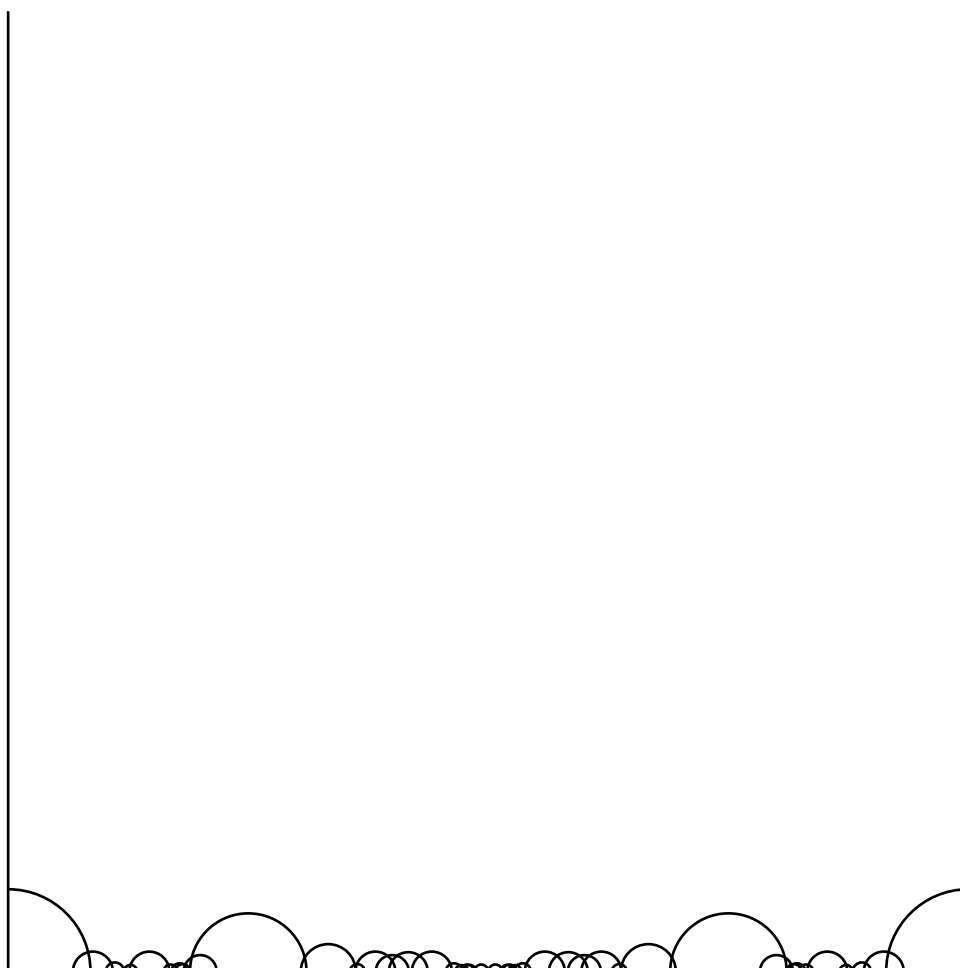


$1A_{34}^1$

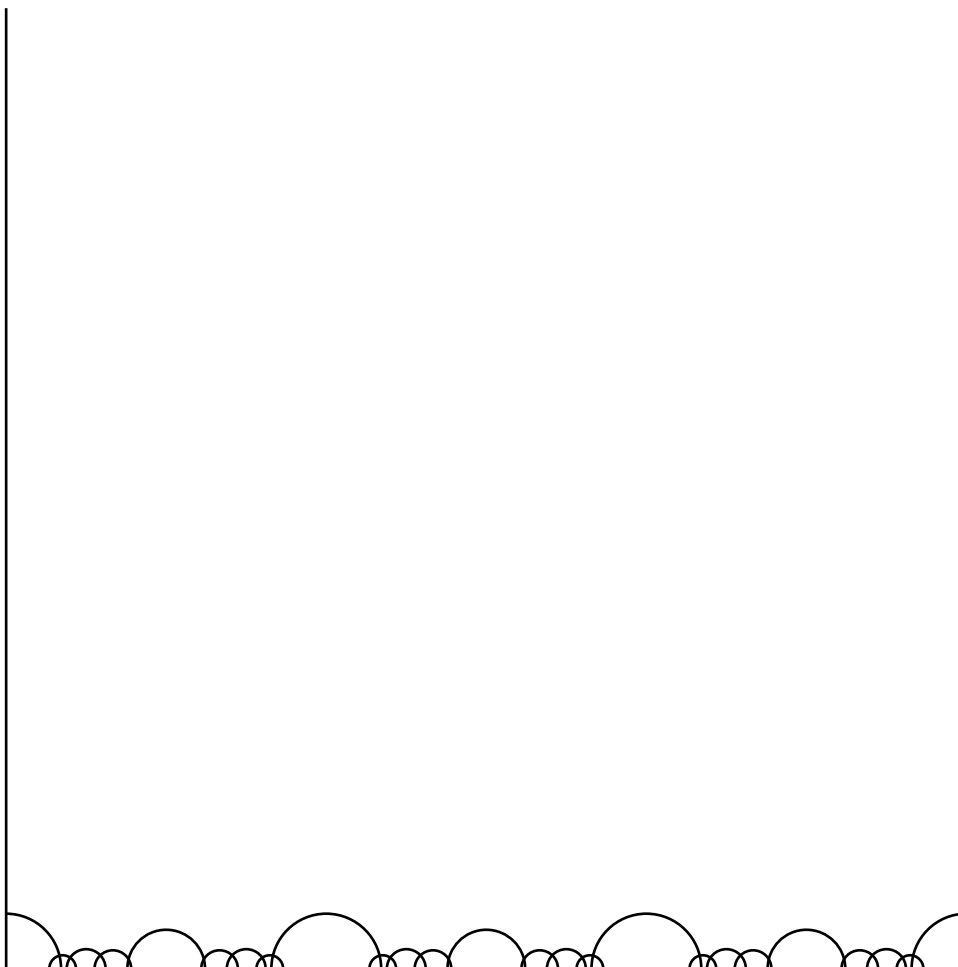




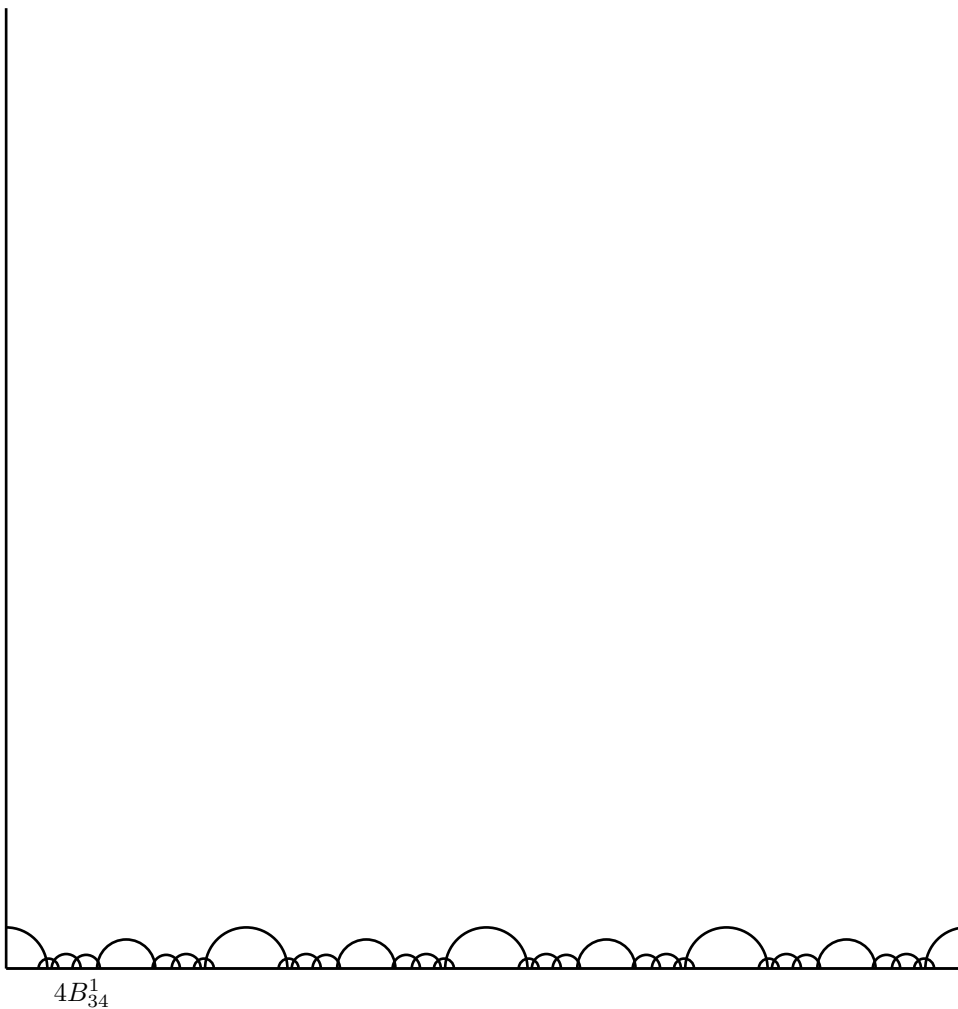


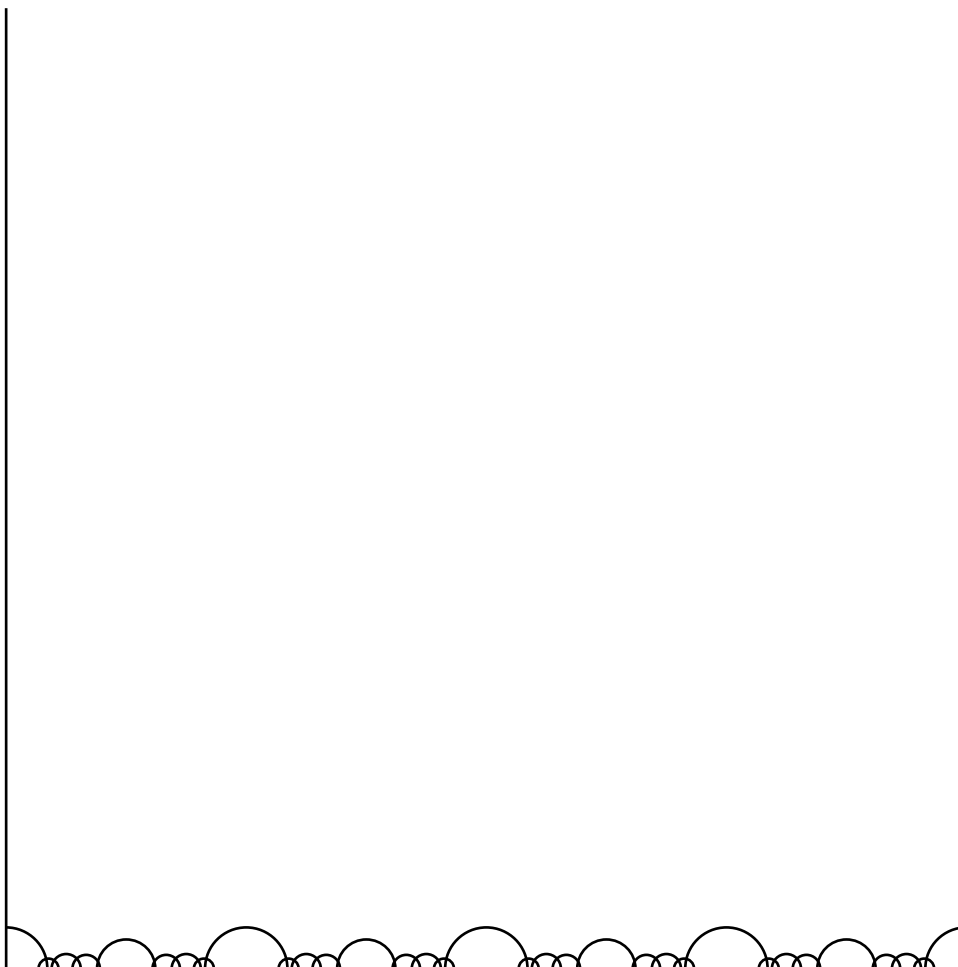


$2C_{34}^1$

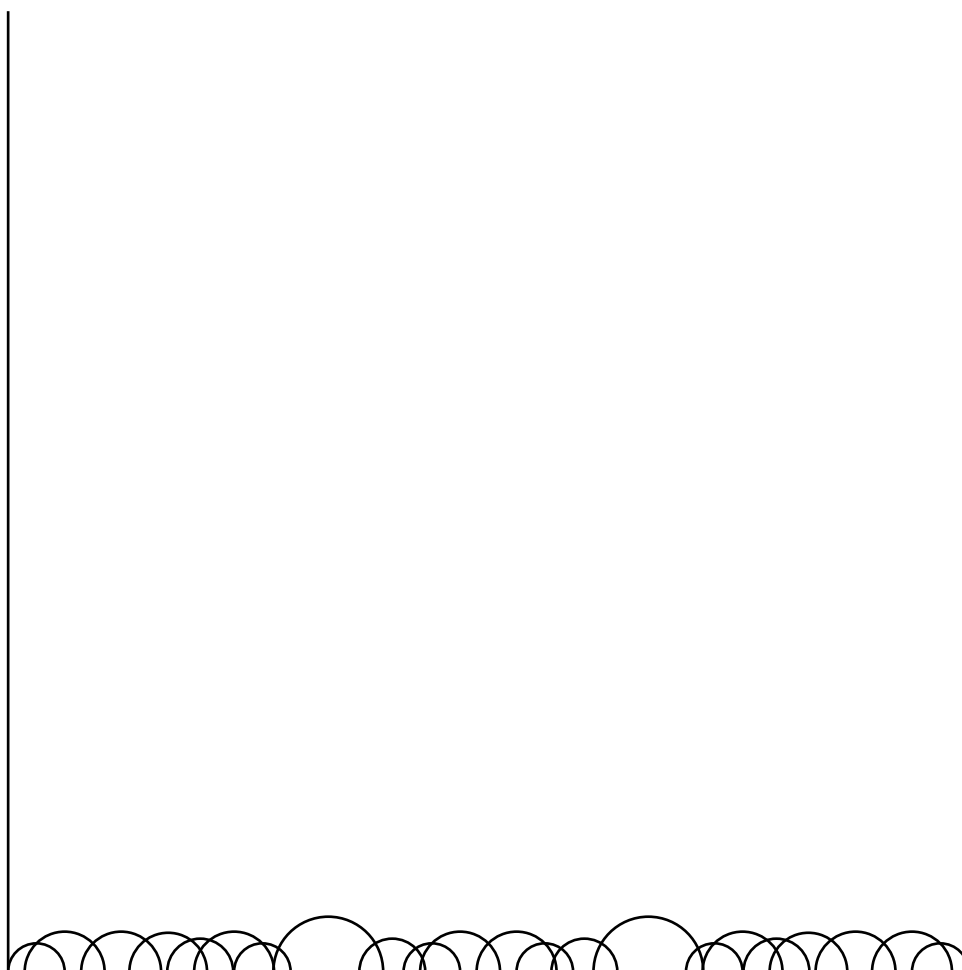


$3A_{34}^1$

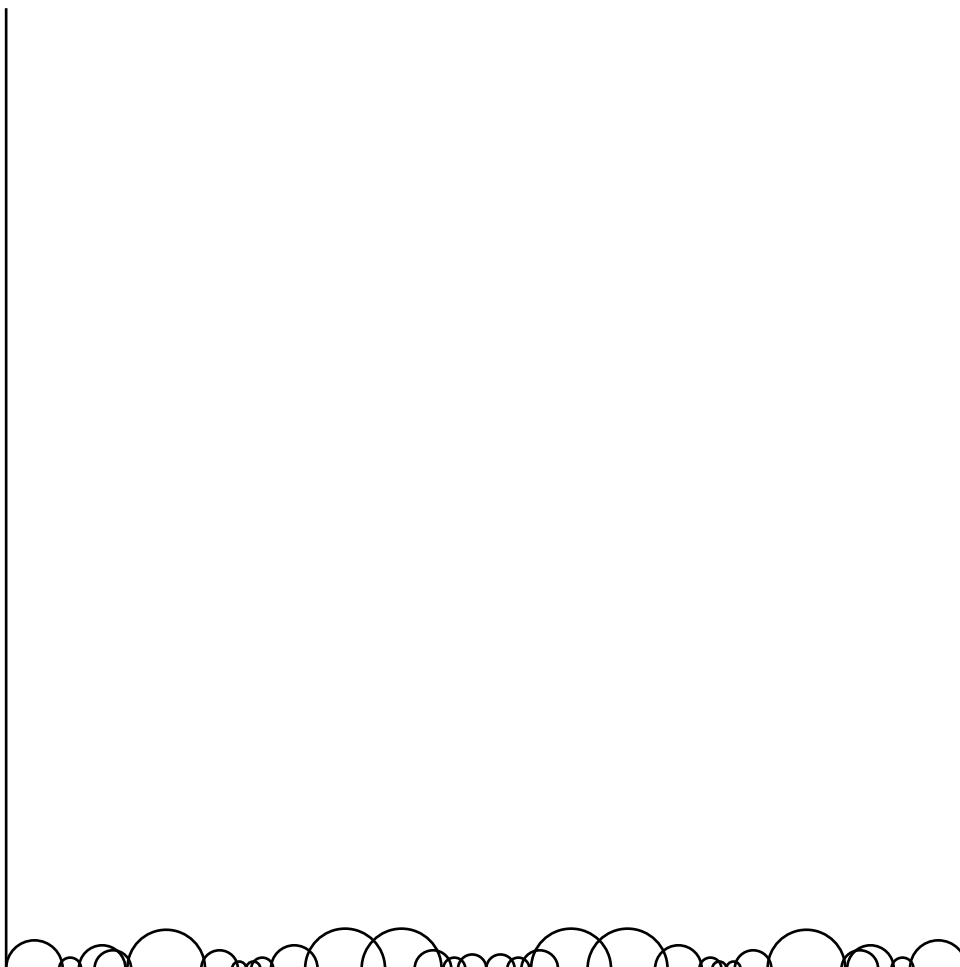




$4A_{34}^1$

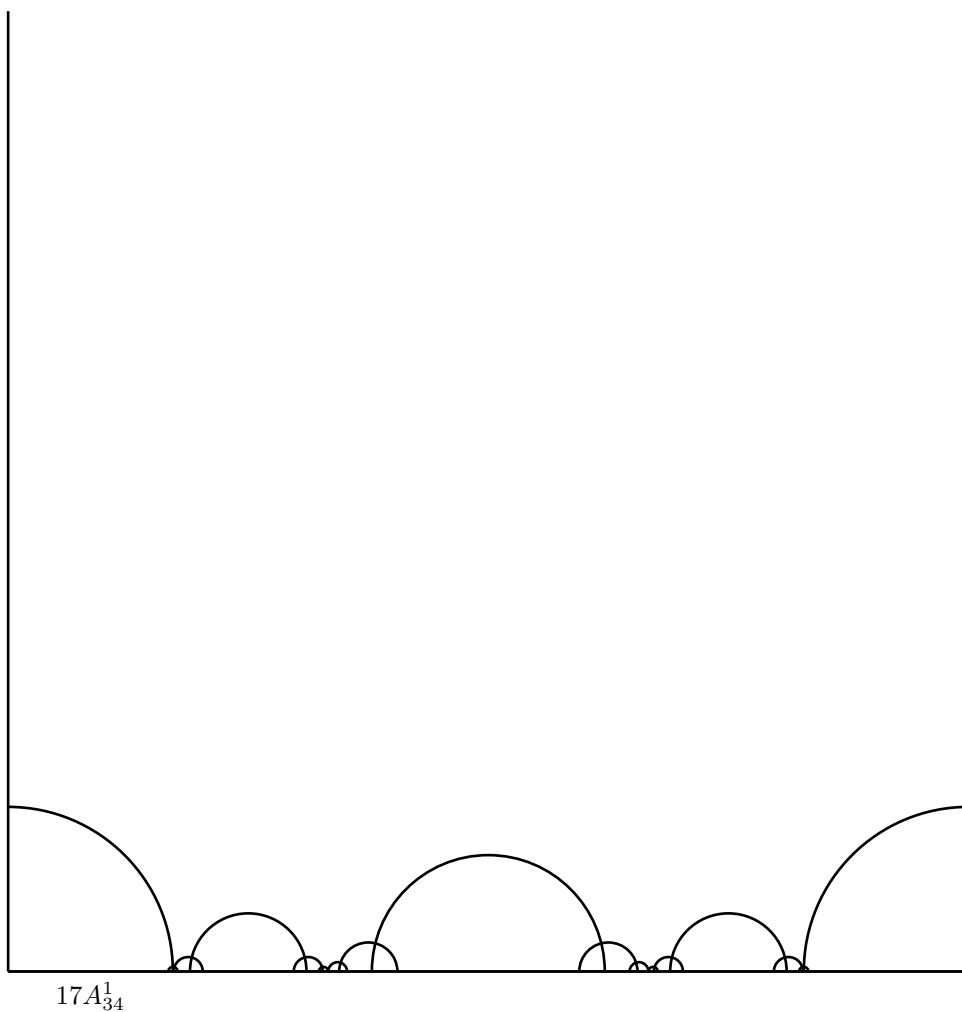


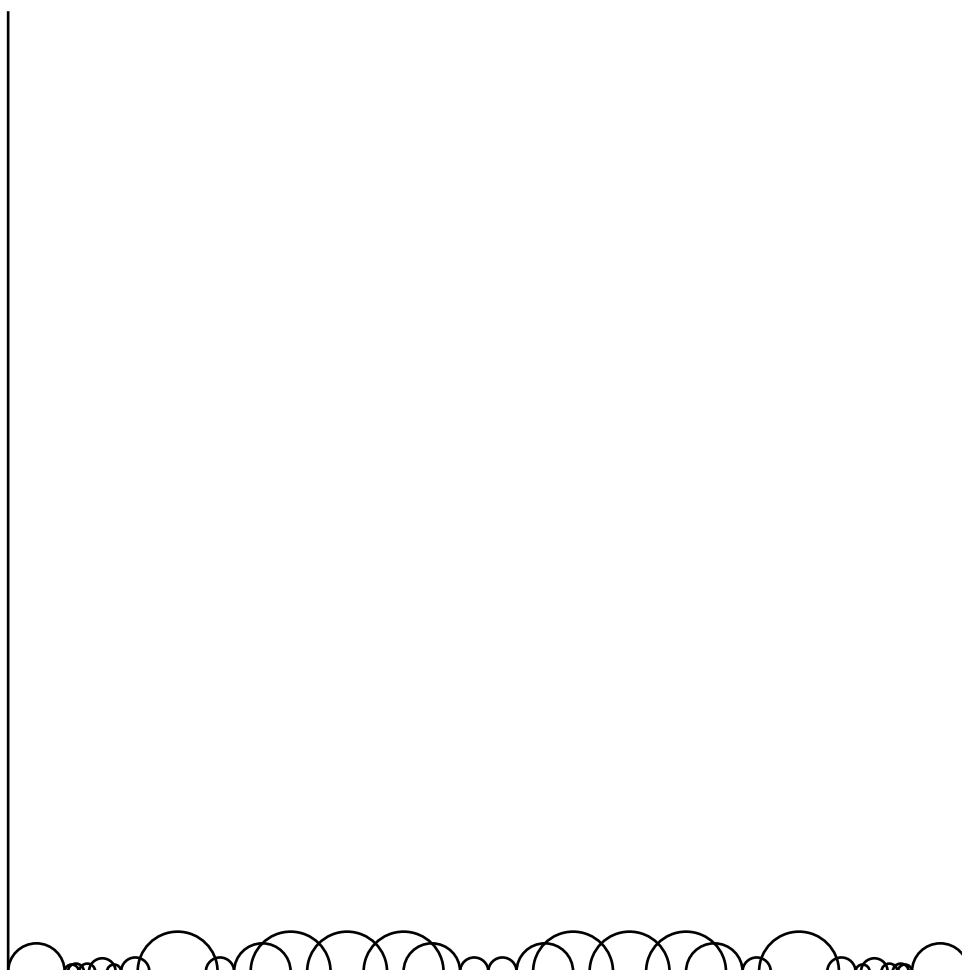
$17B_{34}^1$



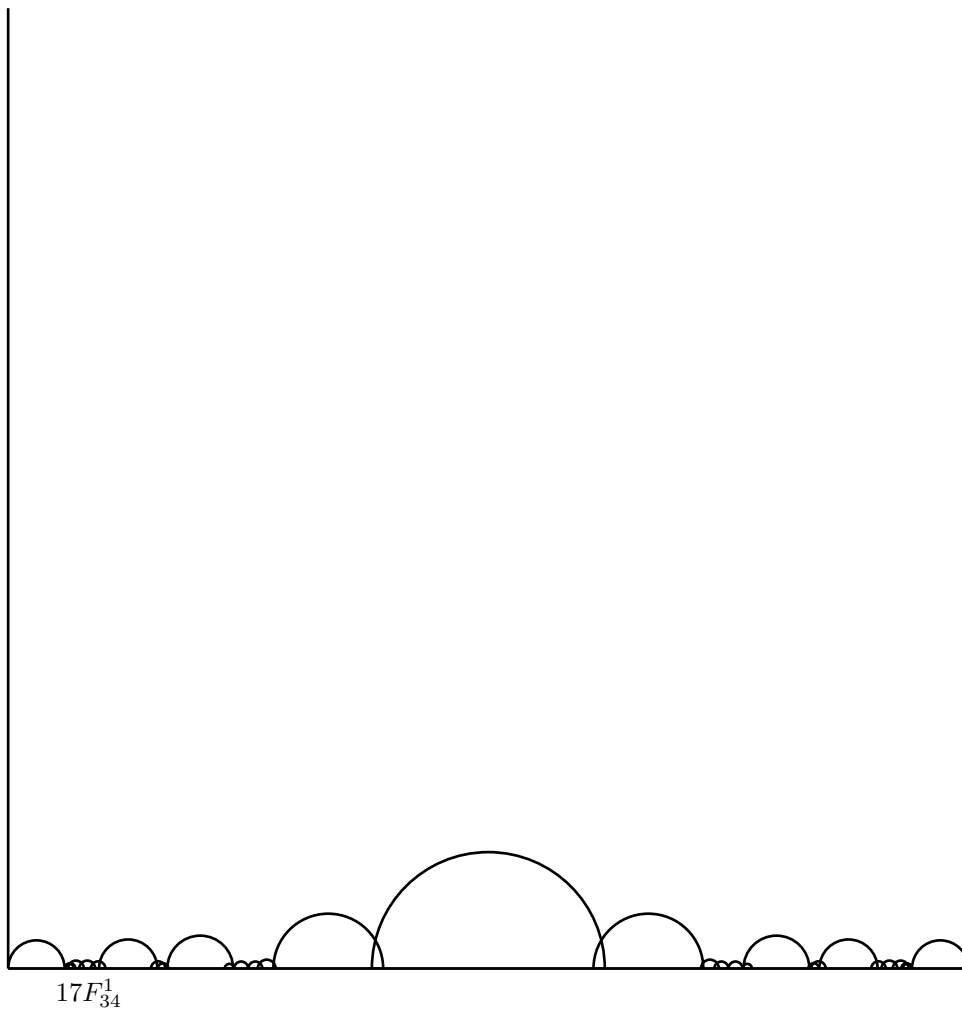
$17G_{34}^1$

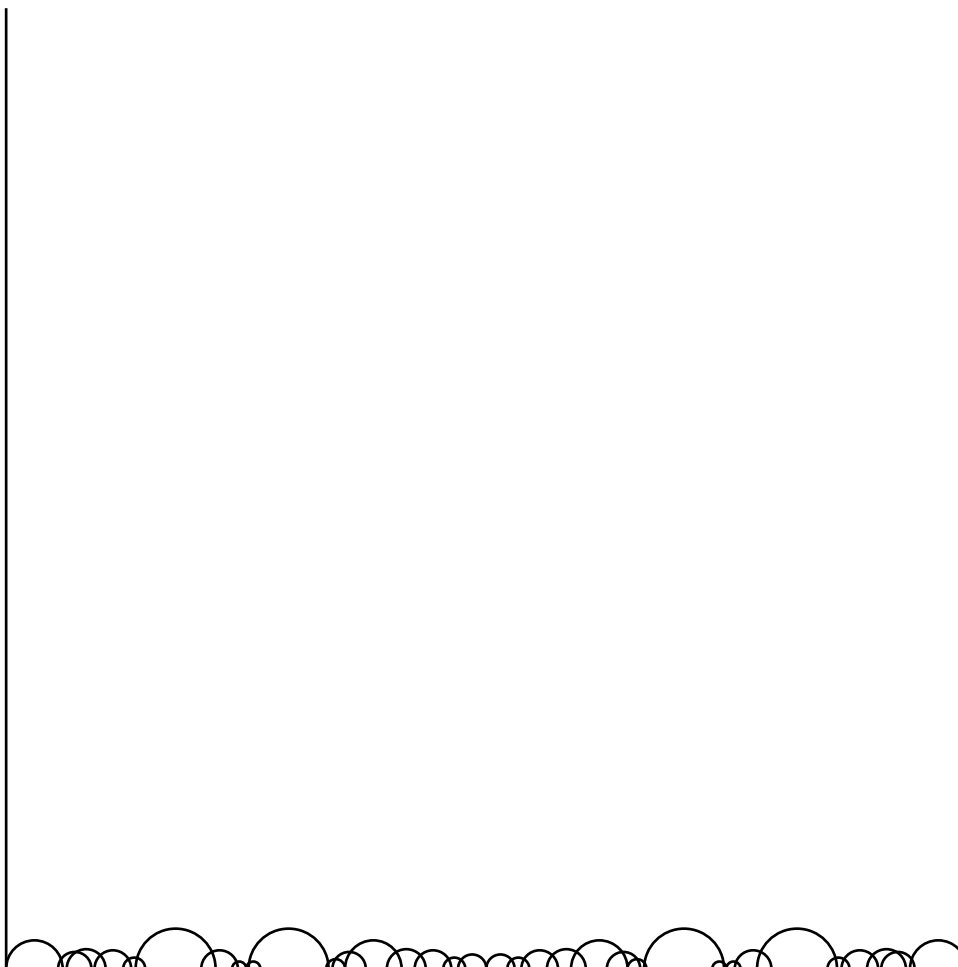




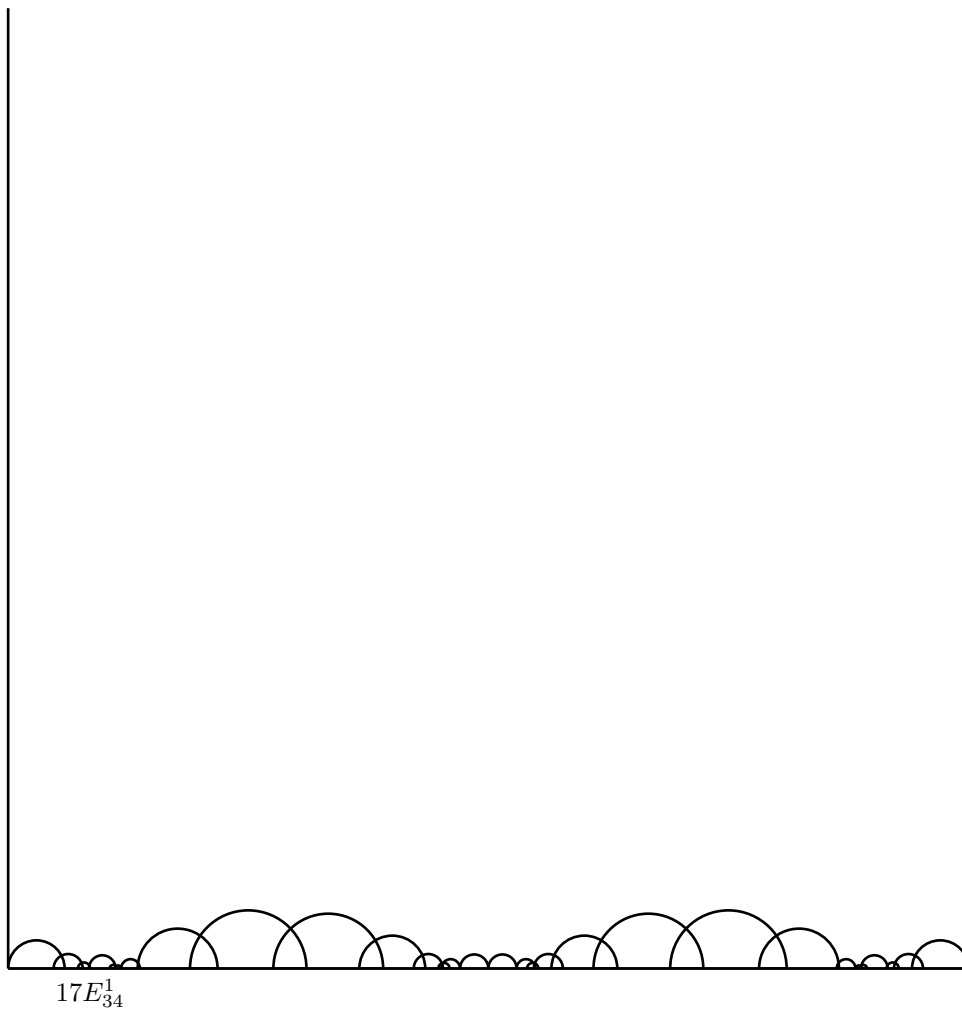


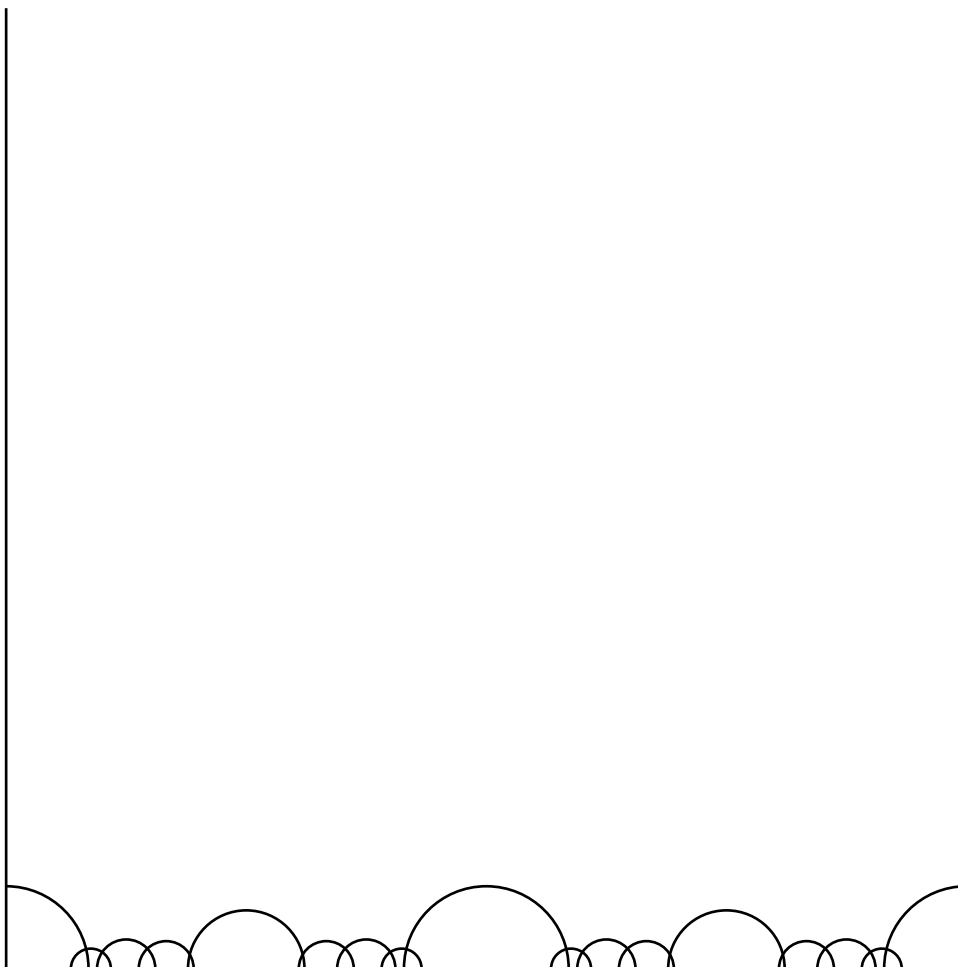
$17C_{34}^1$



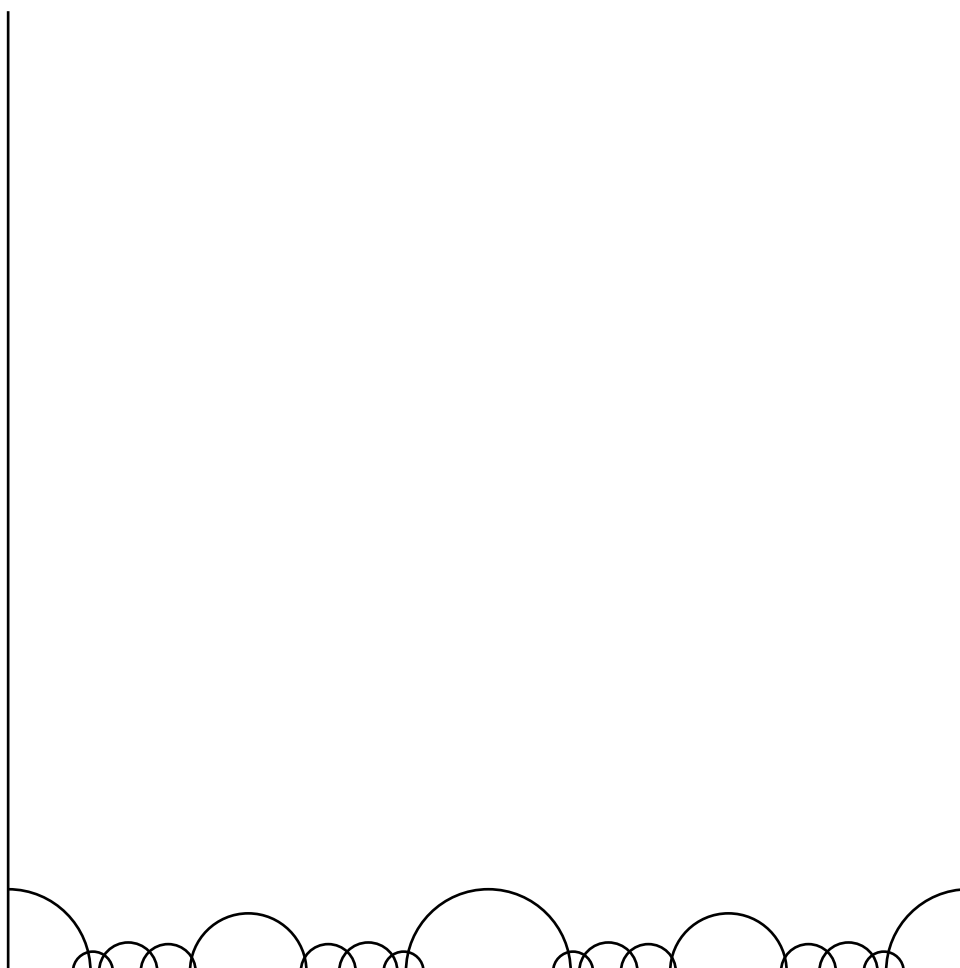


$17D_{34}^1$

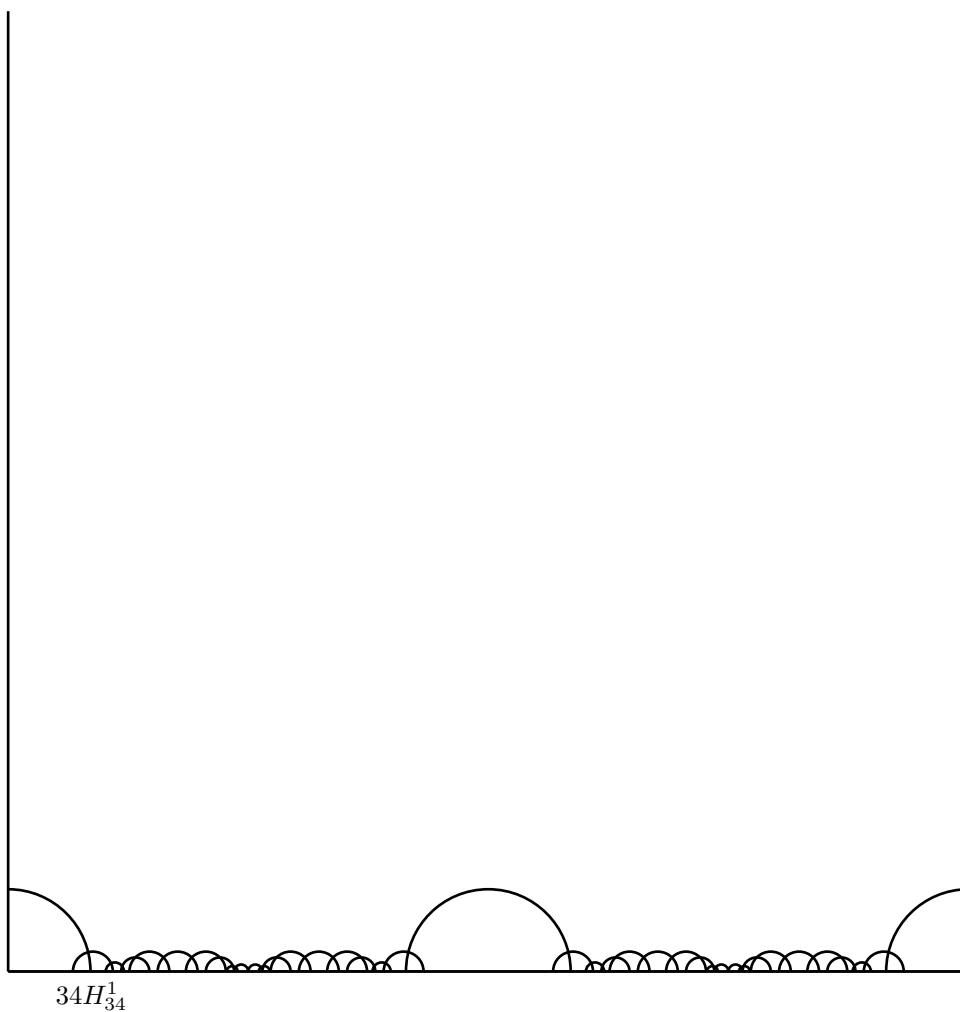




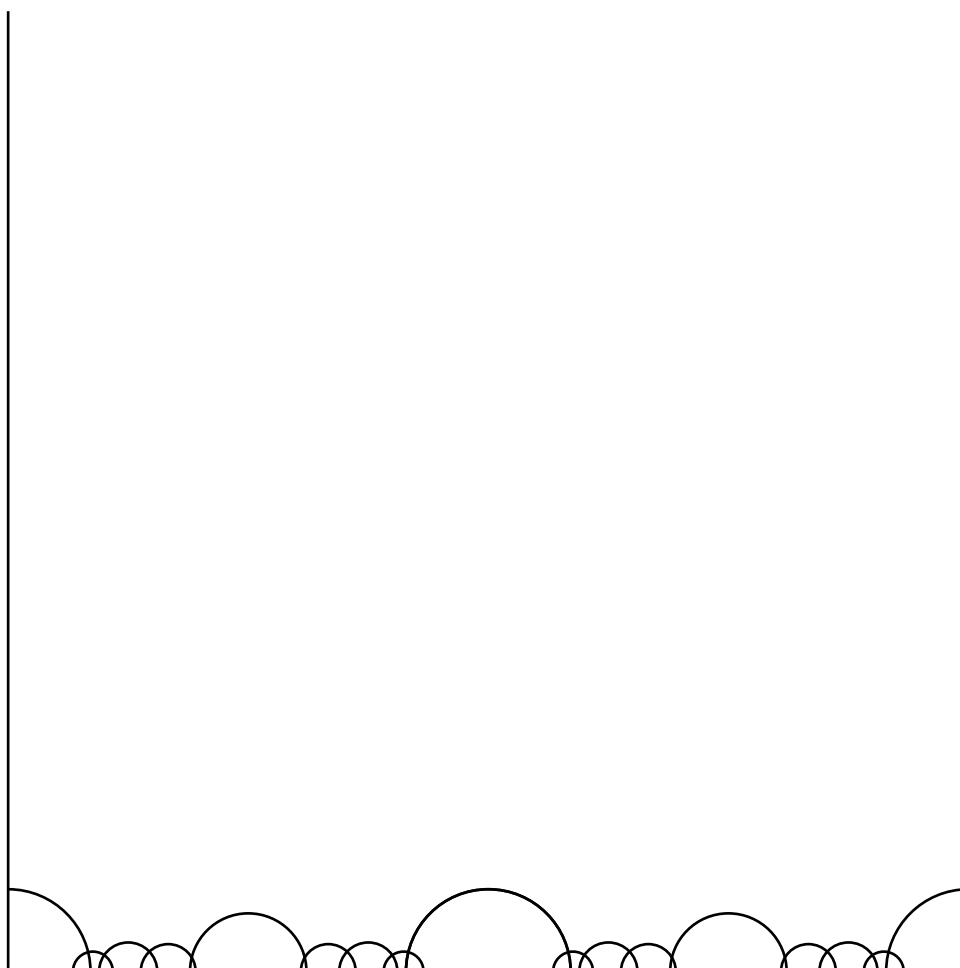
$34A_{34}^1$



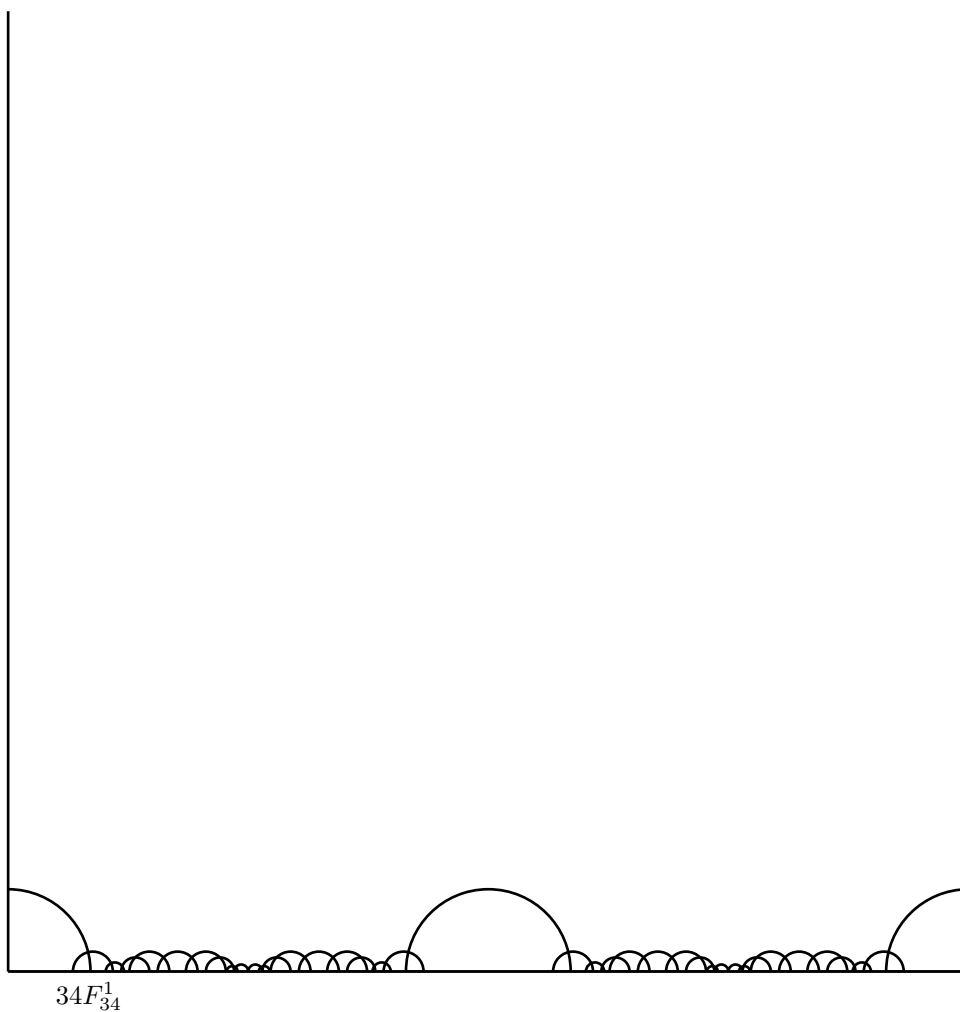
${}^{34}D_{34}^1$

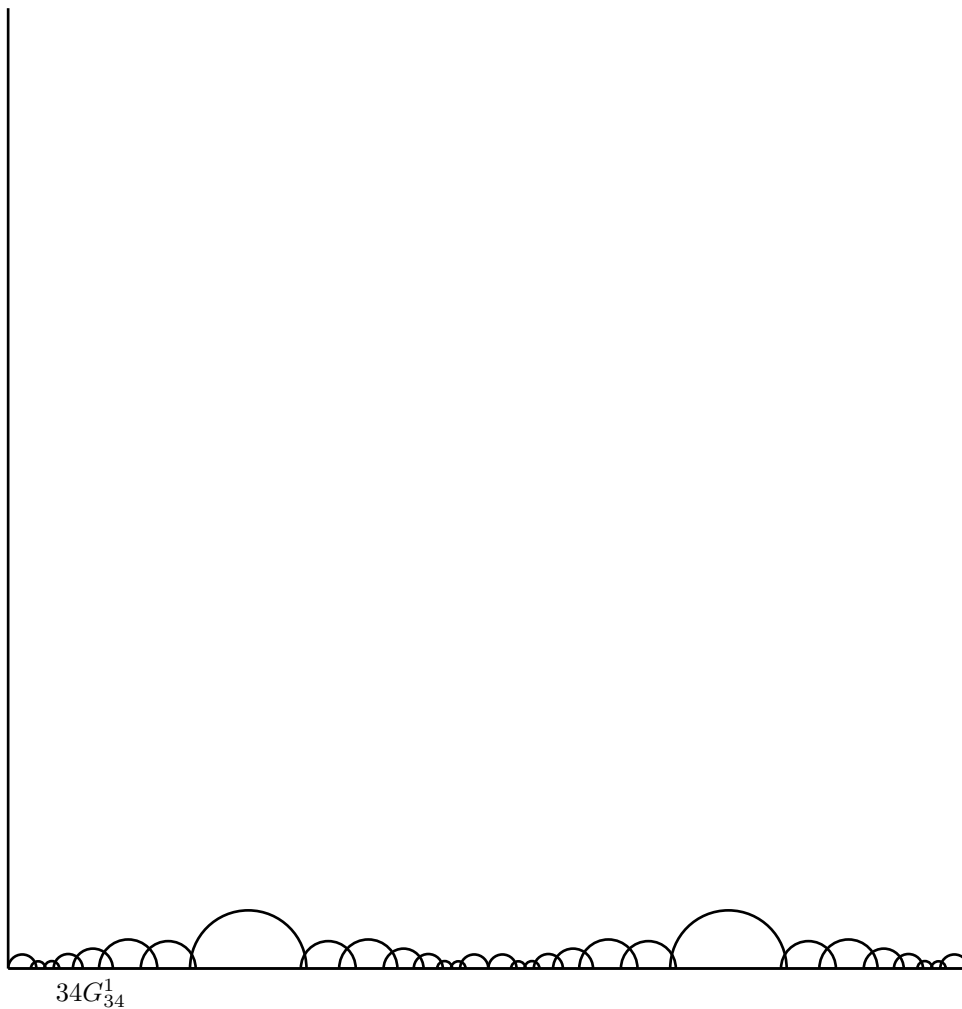


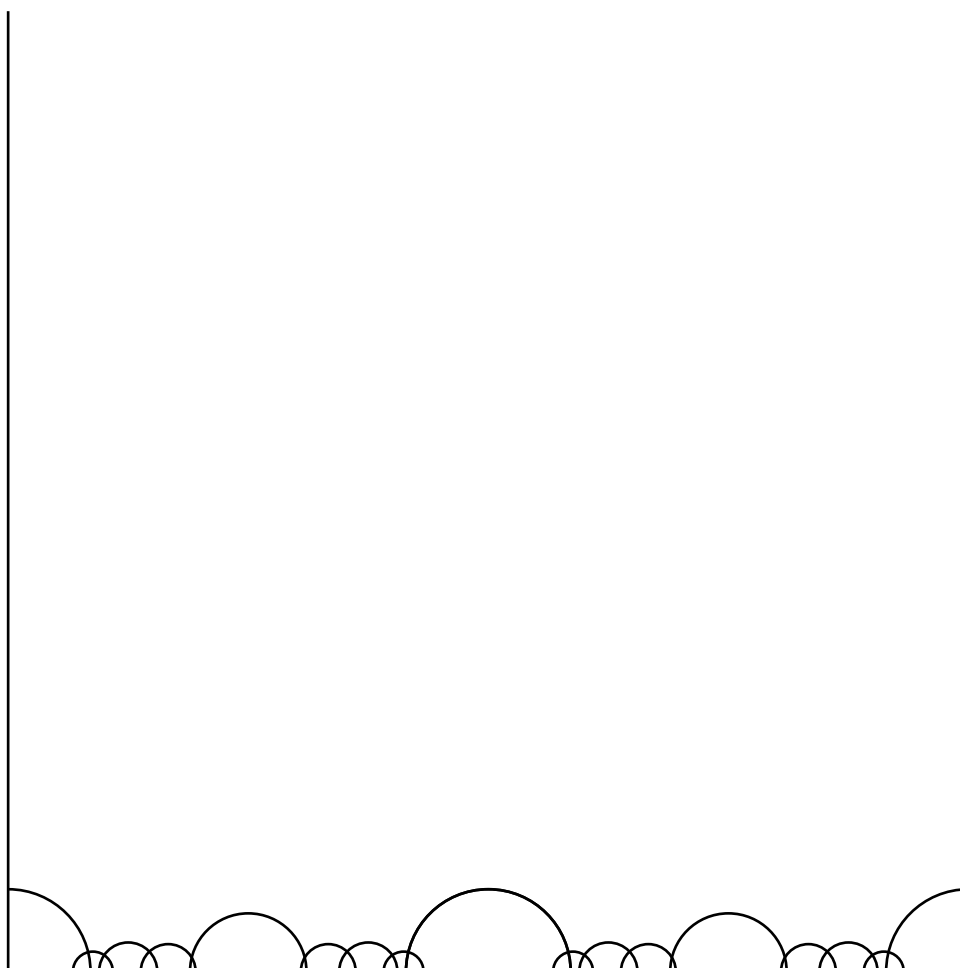




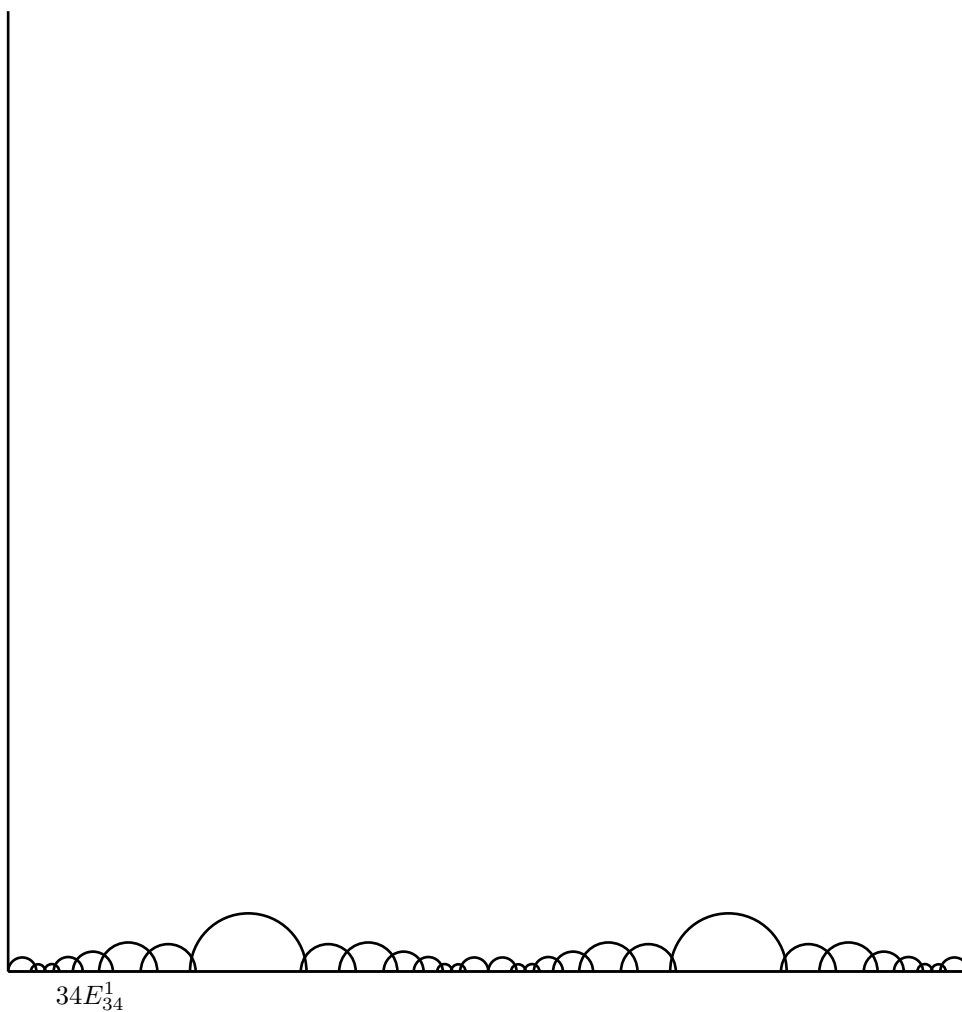
${}^{34}C_{34}^1$

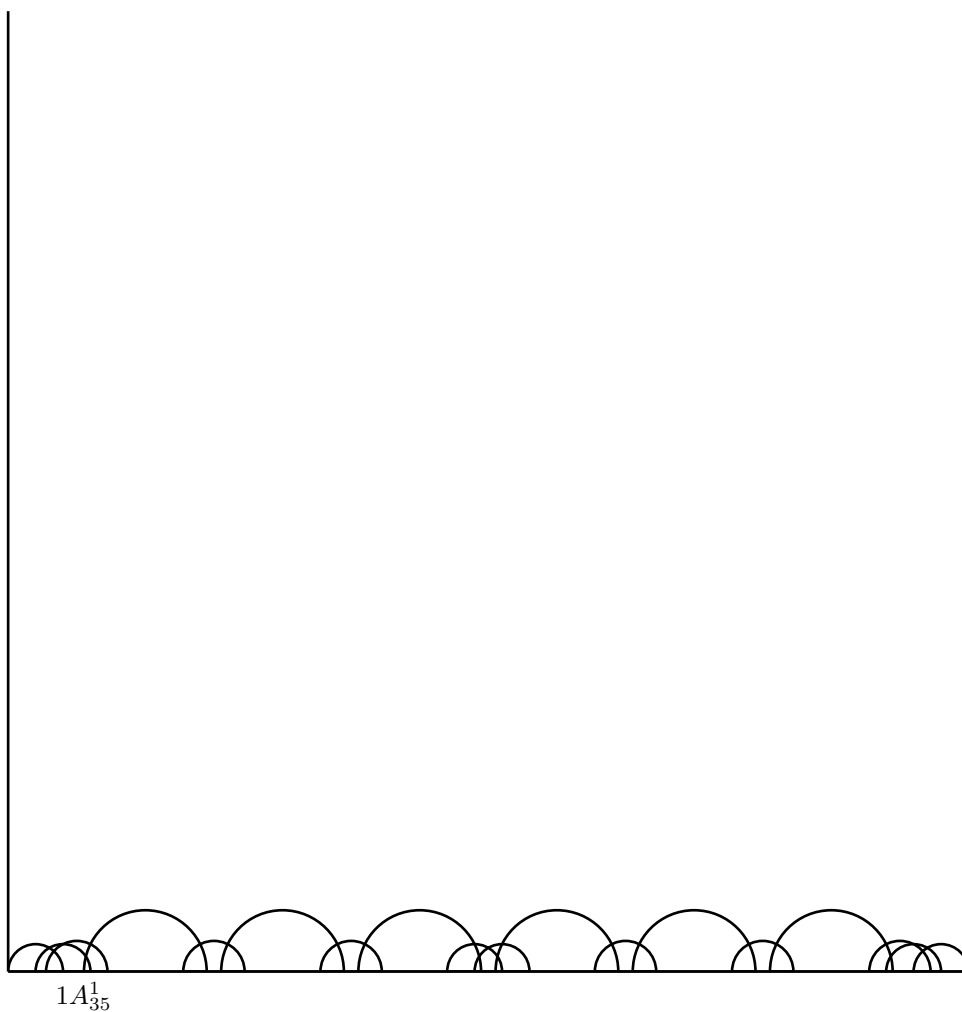


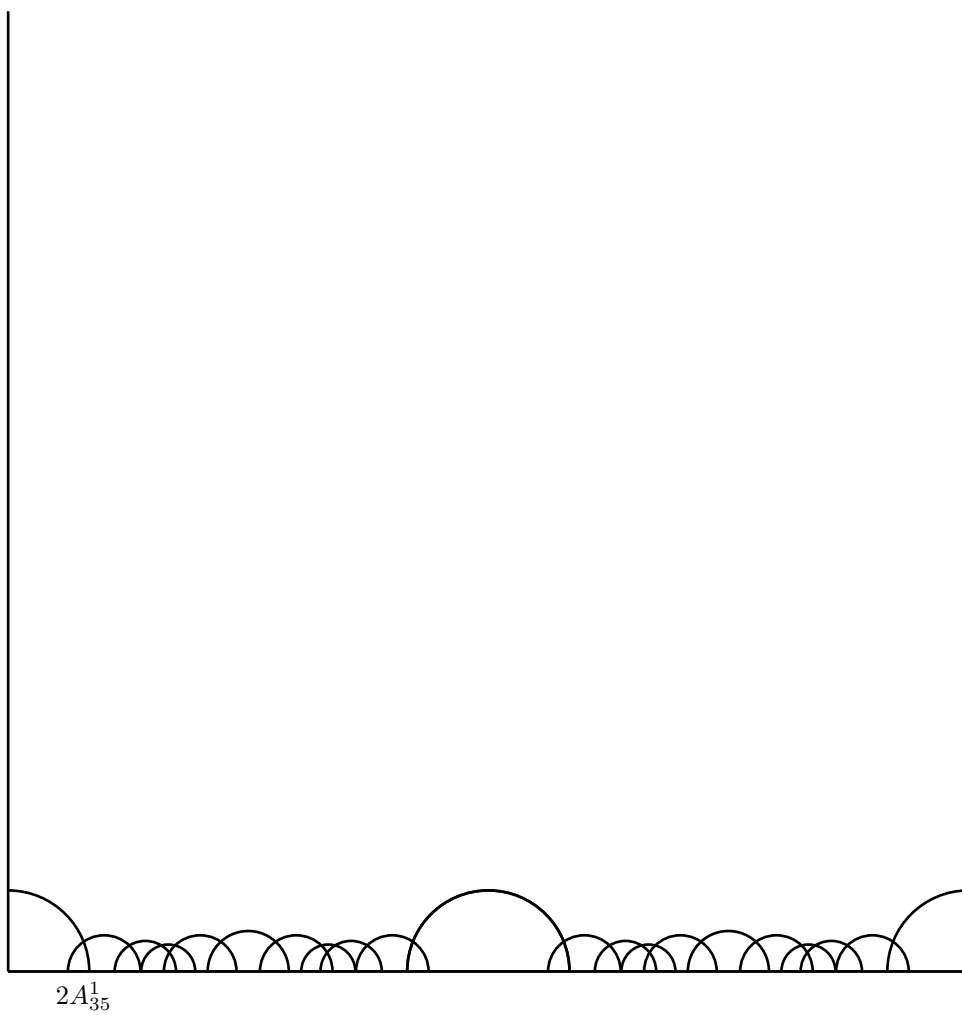


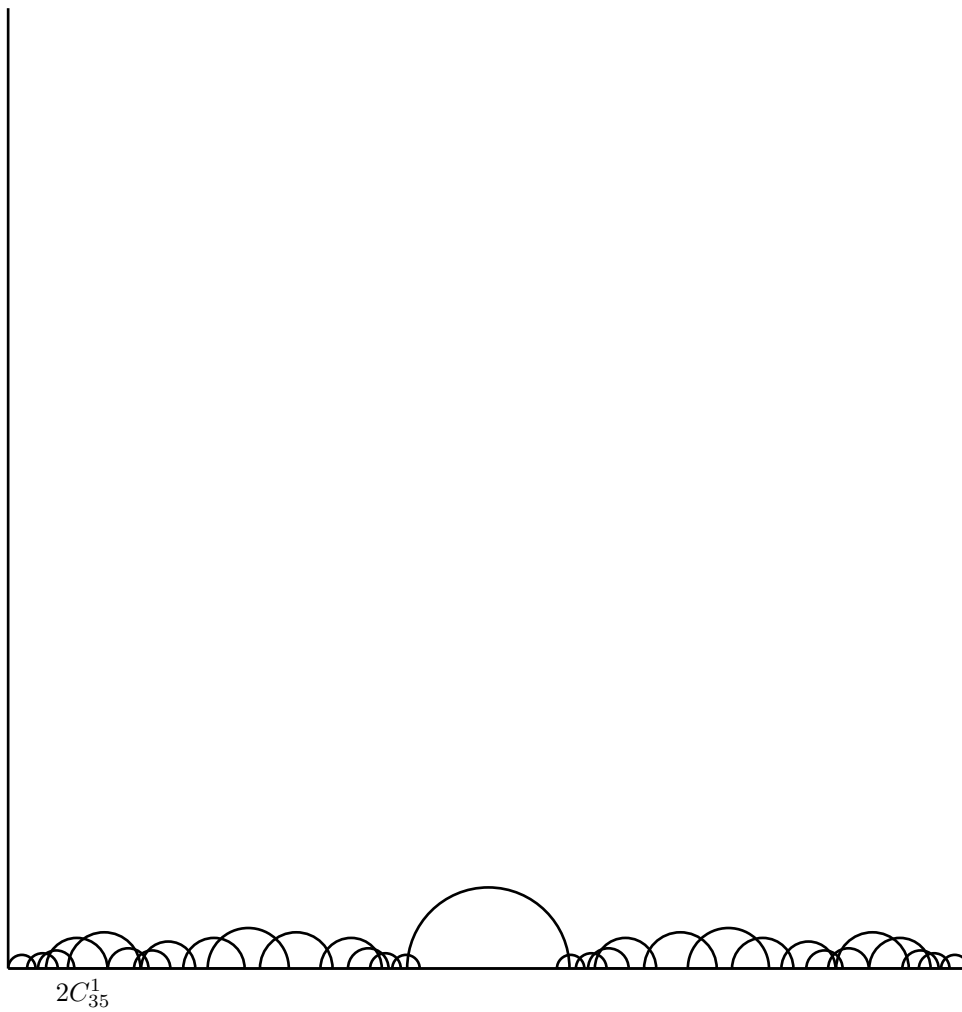


$34B_{34}^1$

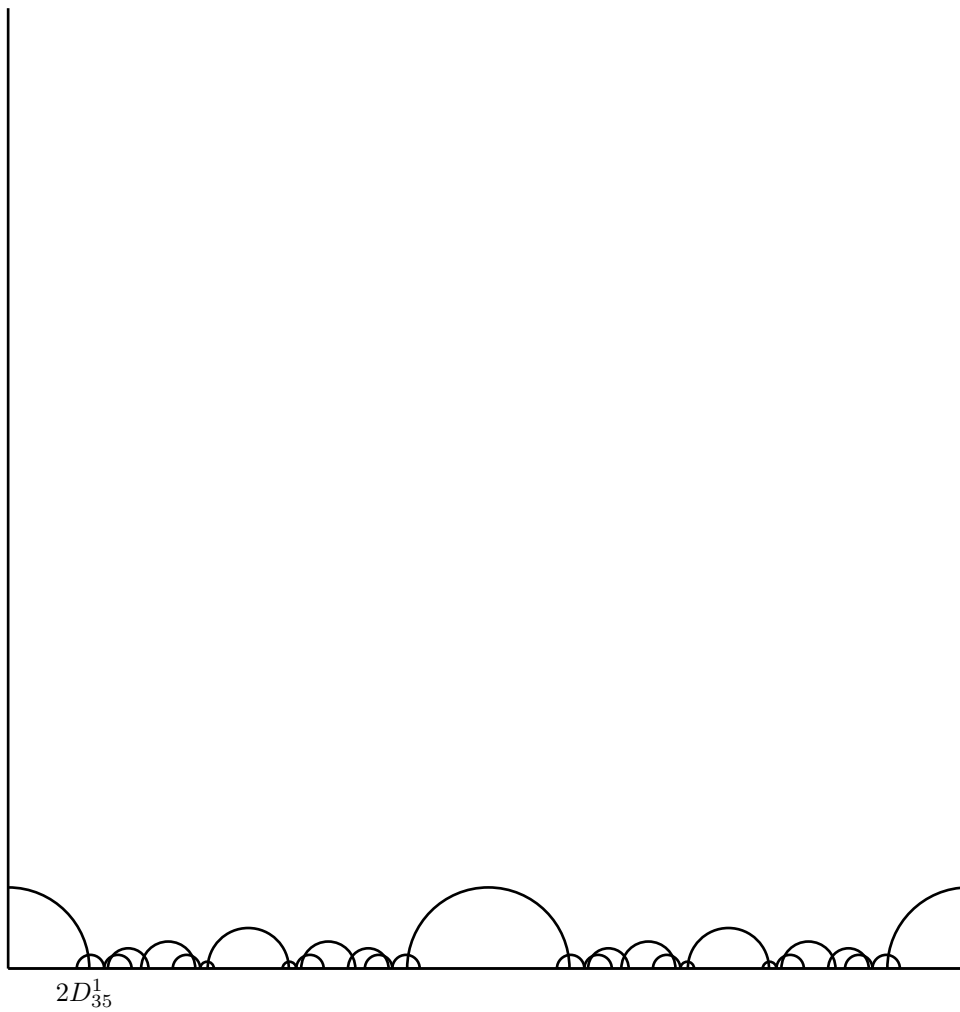


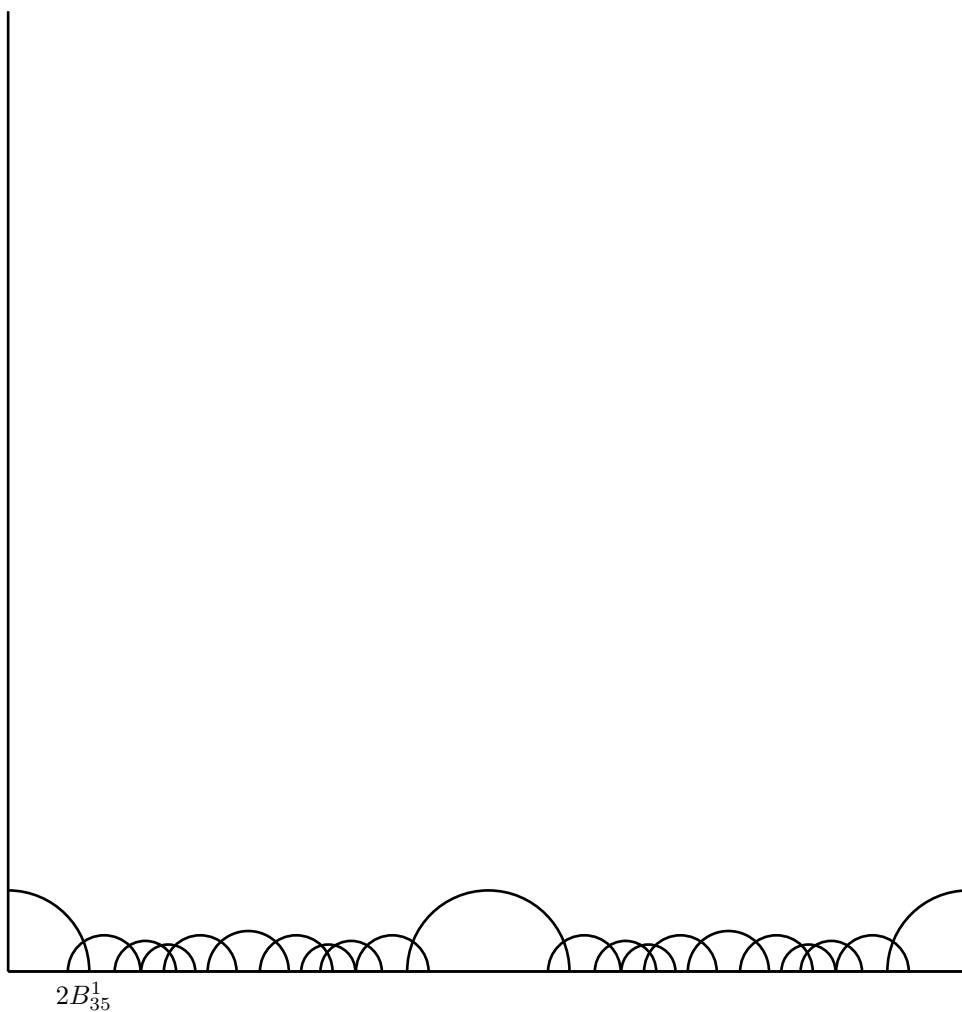


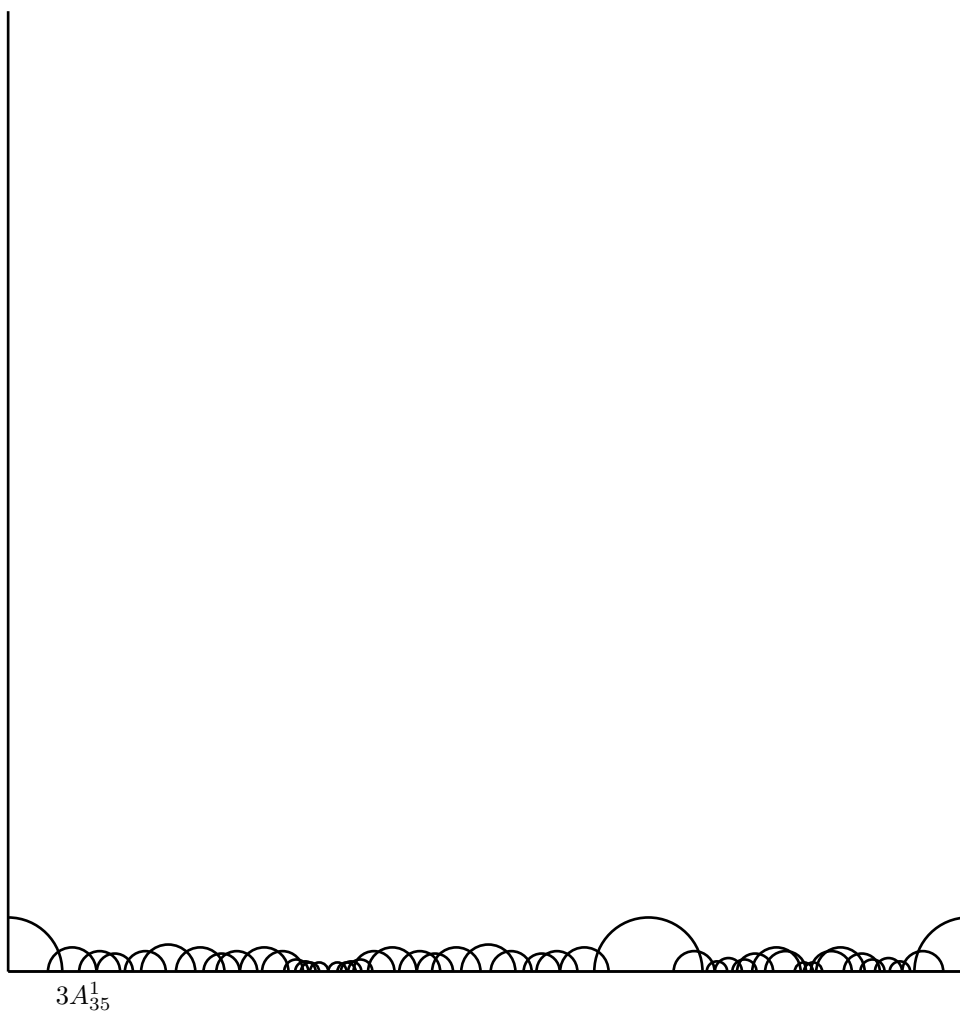


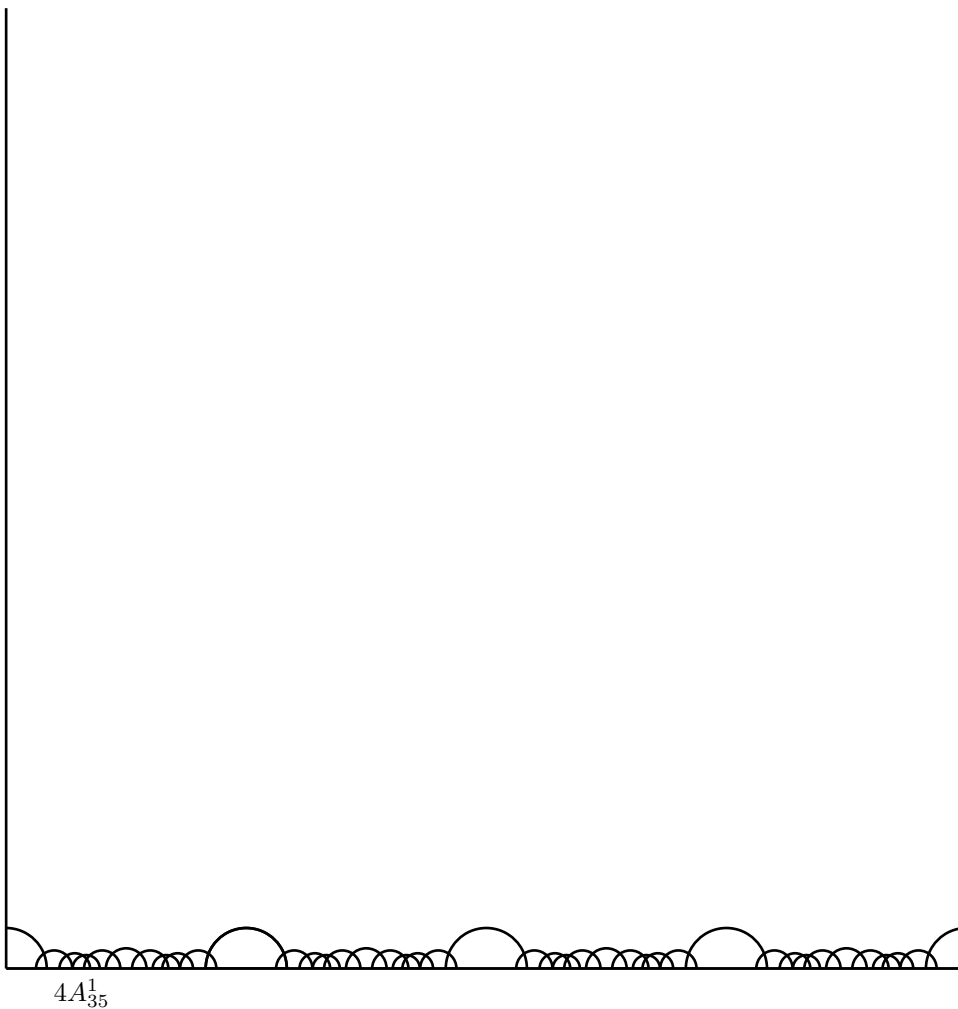


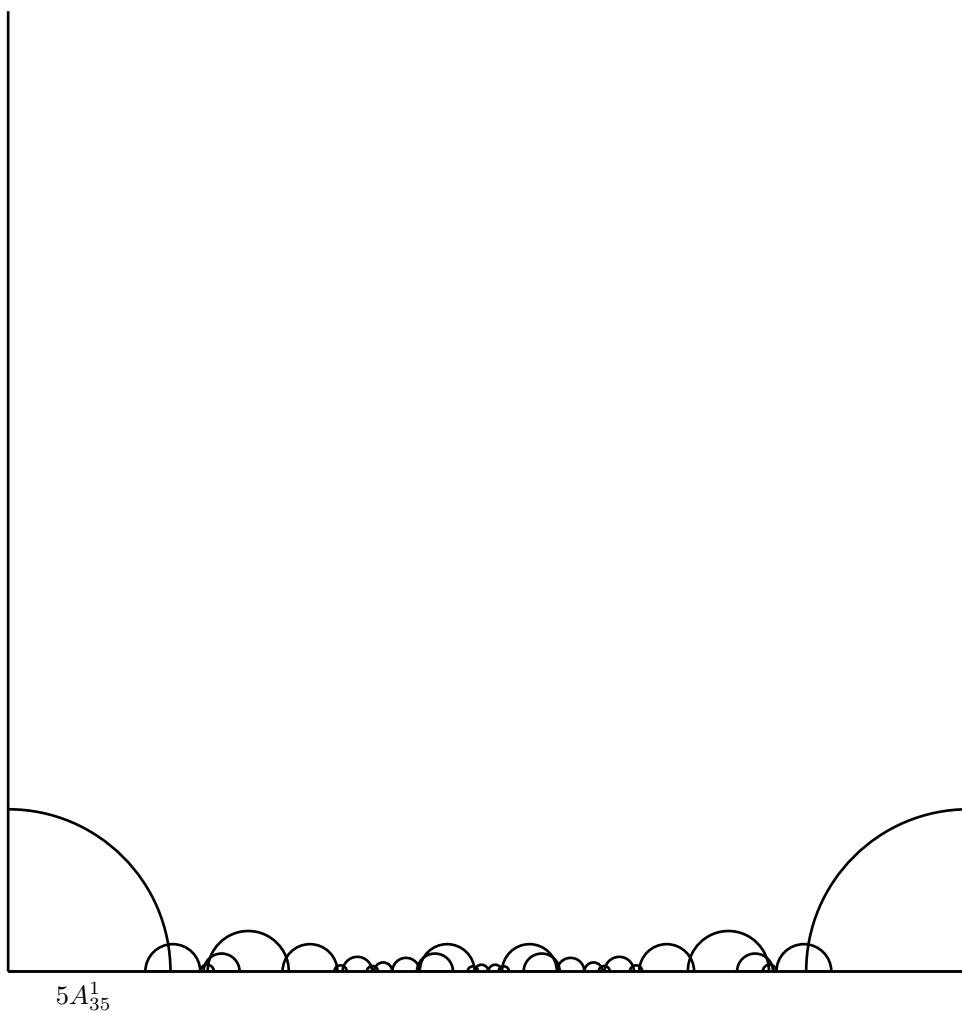




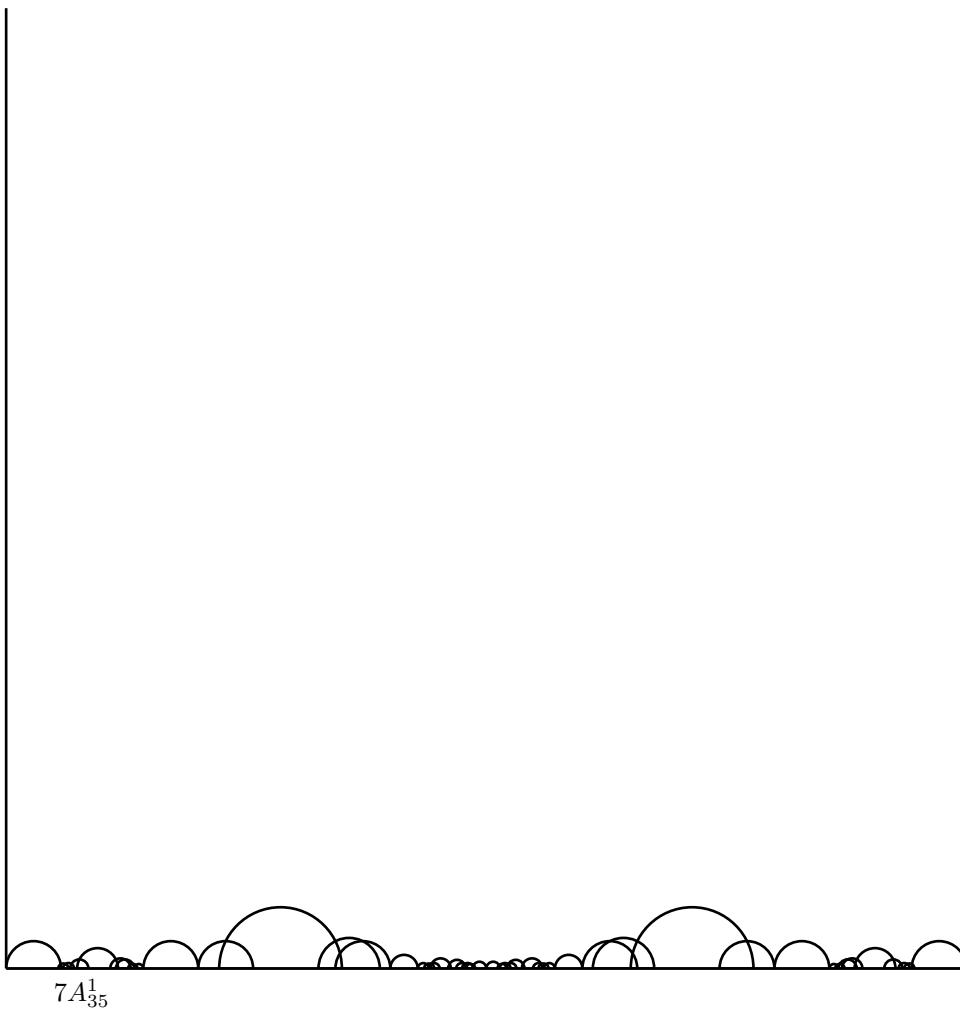




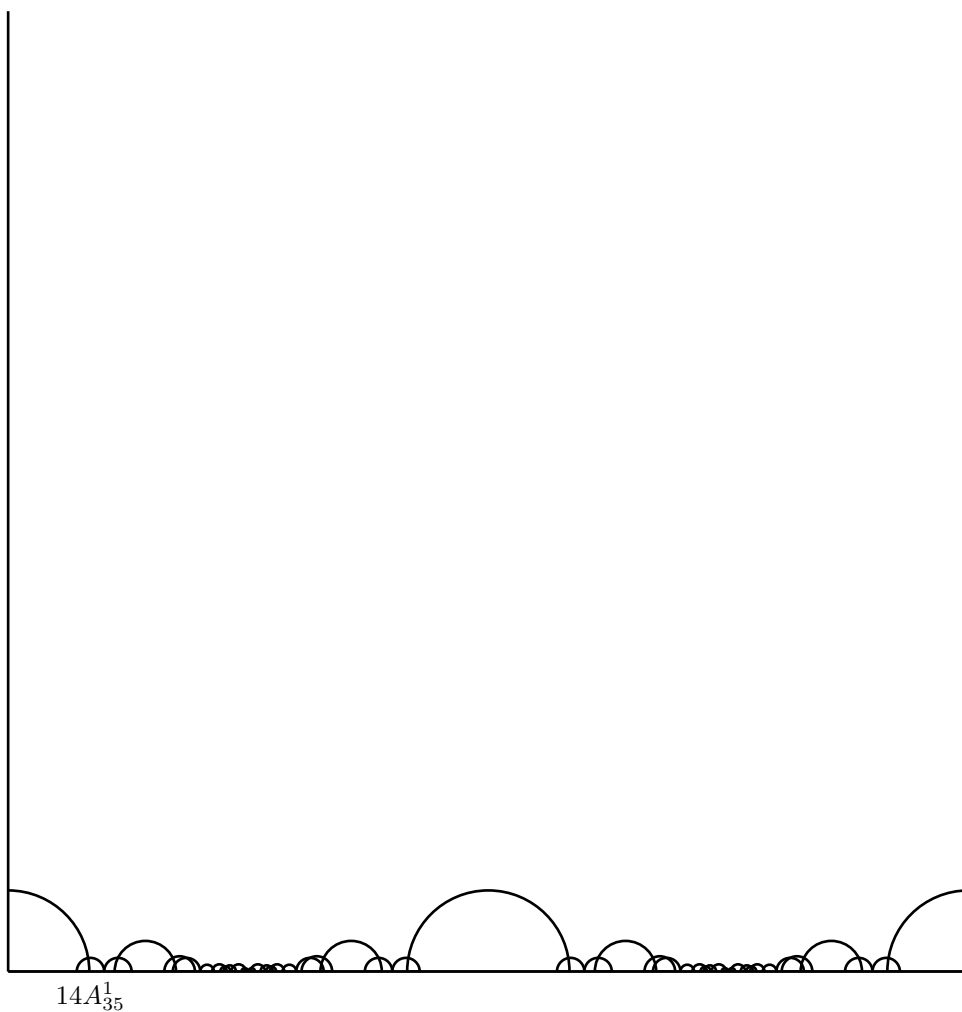


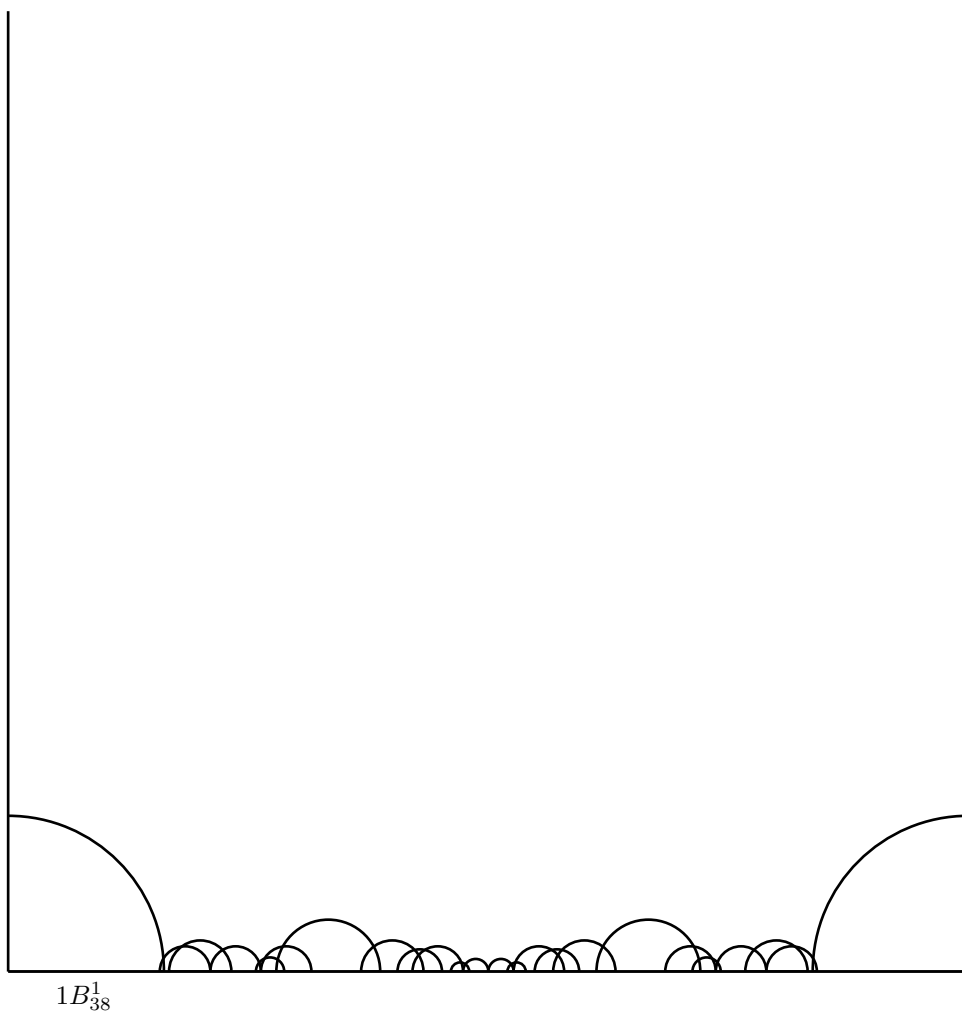


$5A_{35}^1$

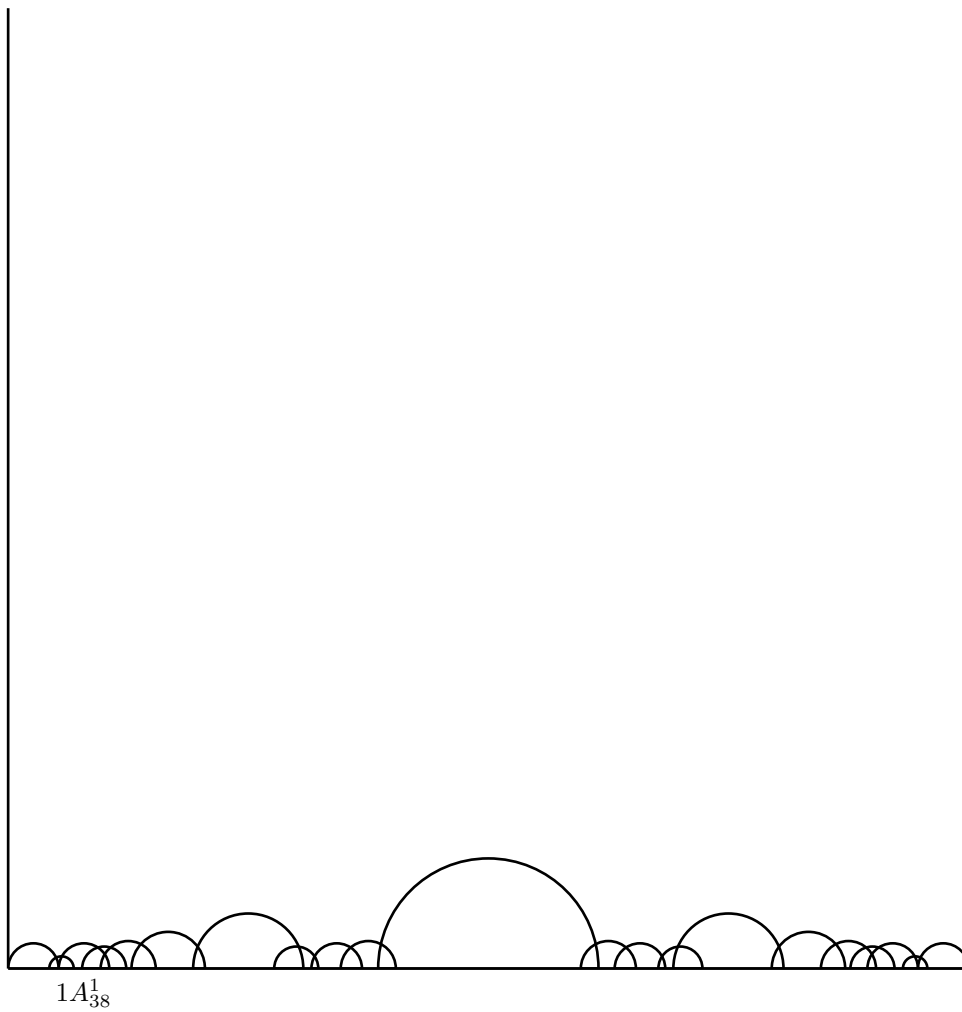


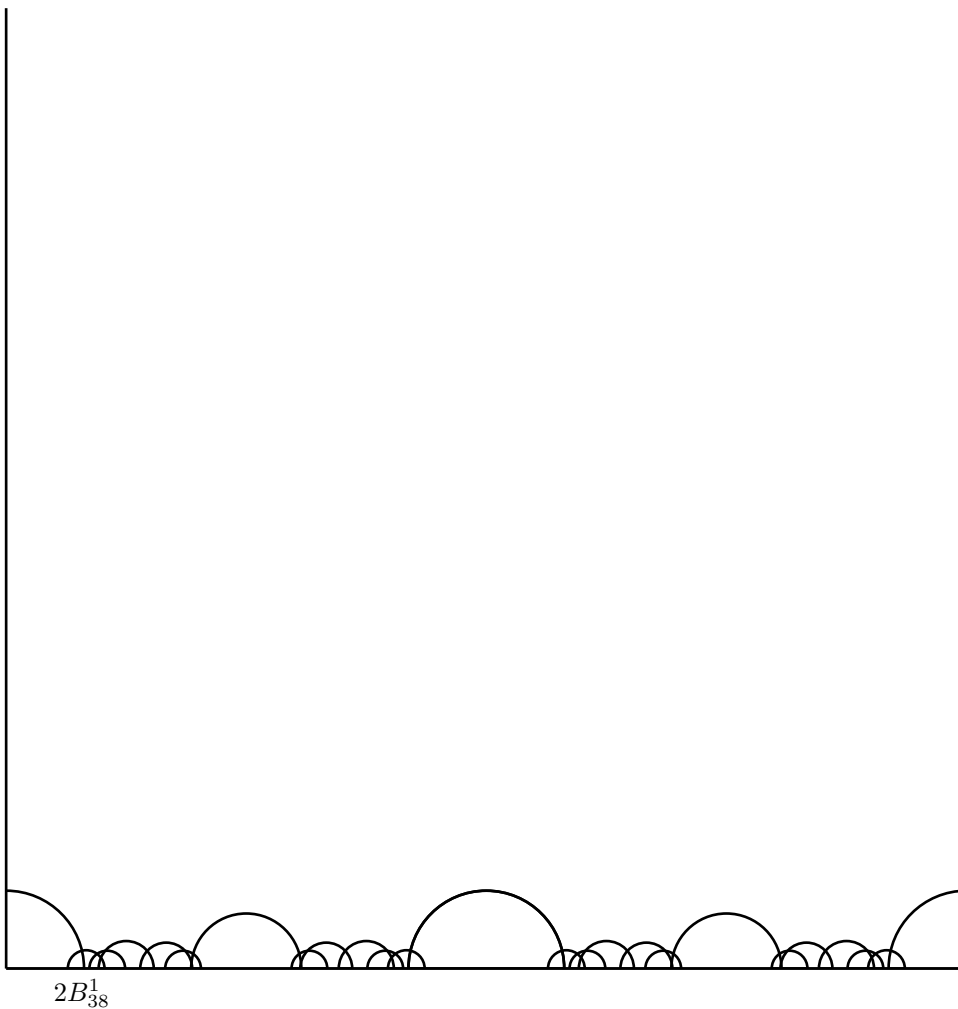
$7A_{35}^1$

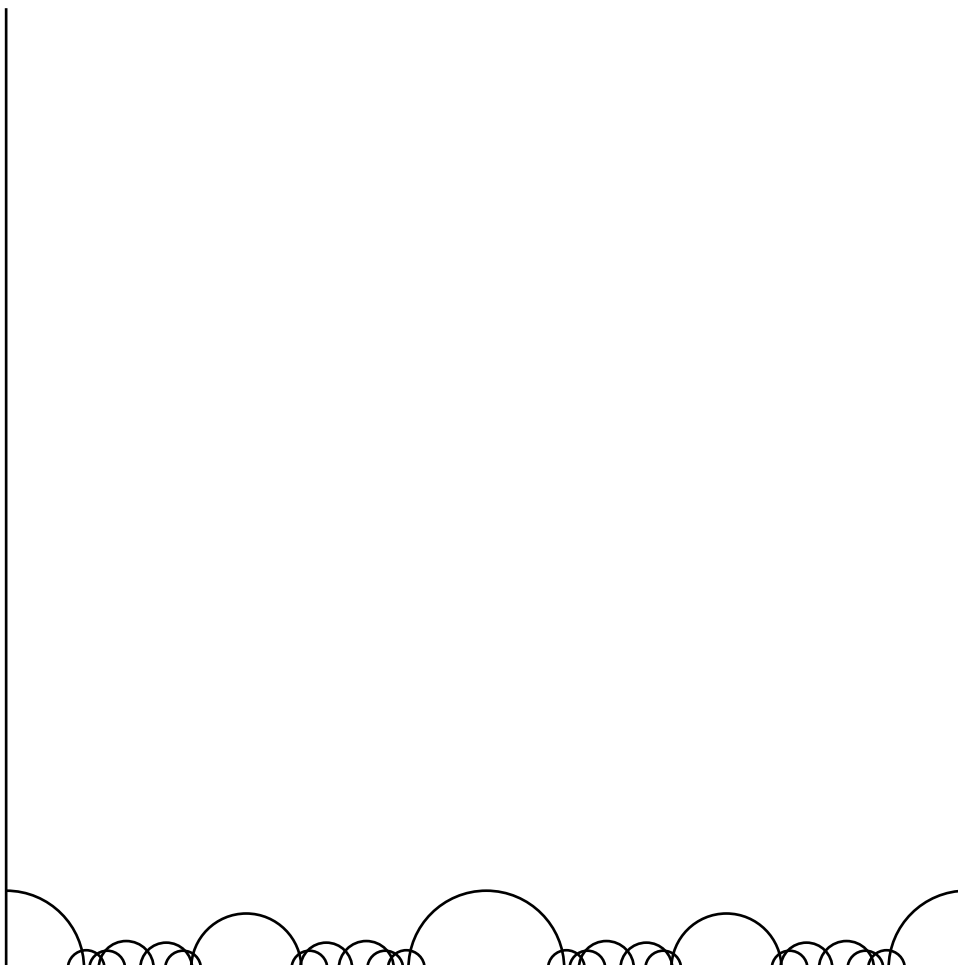




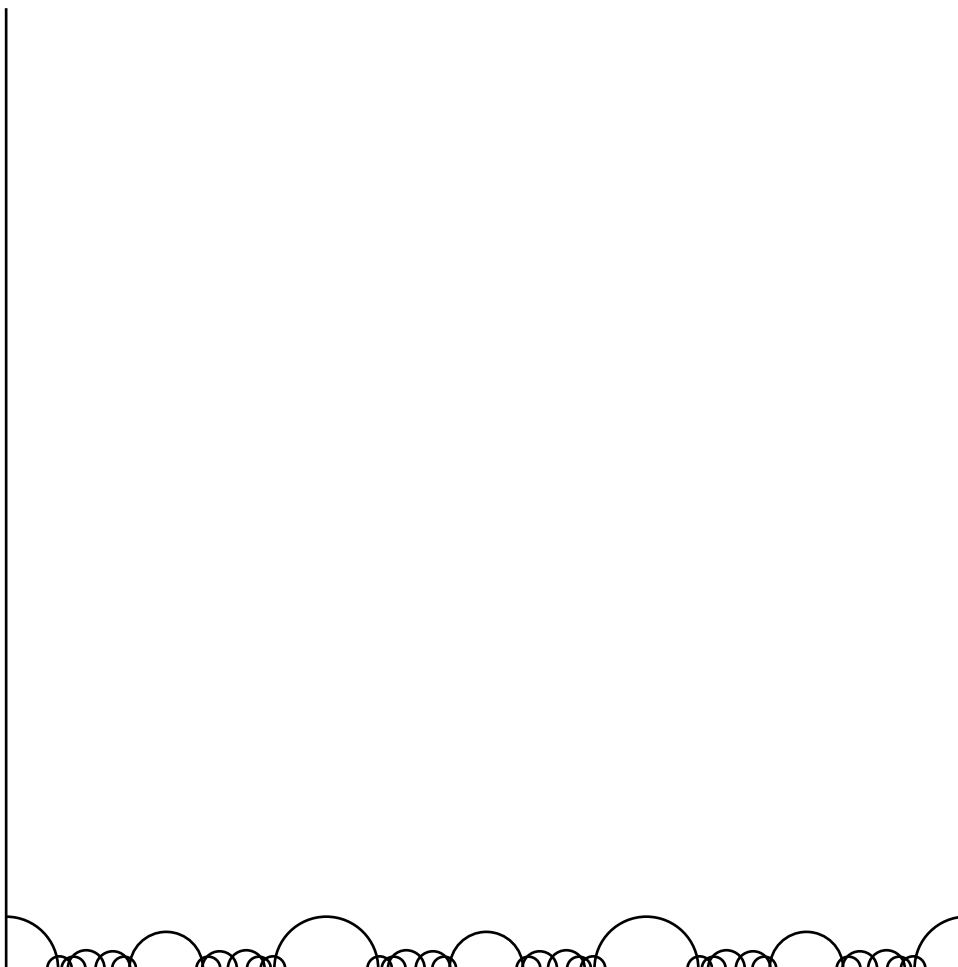




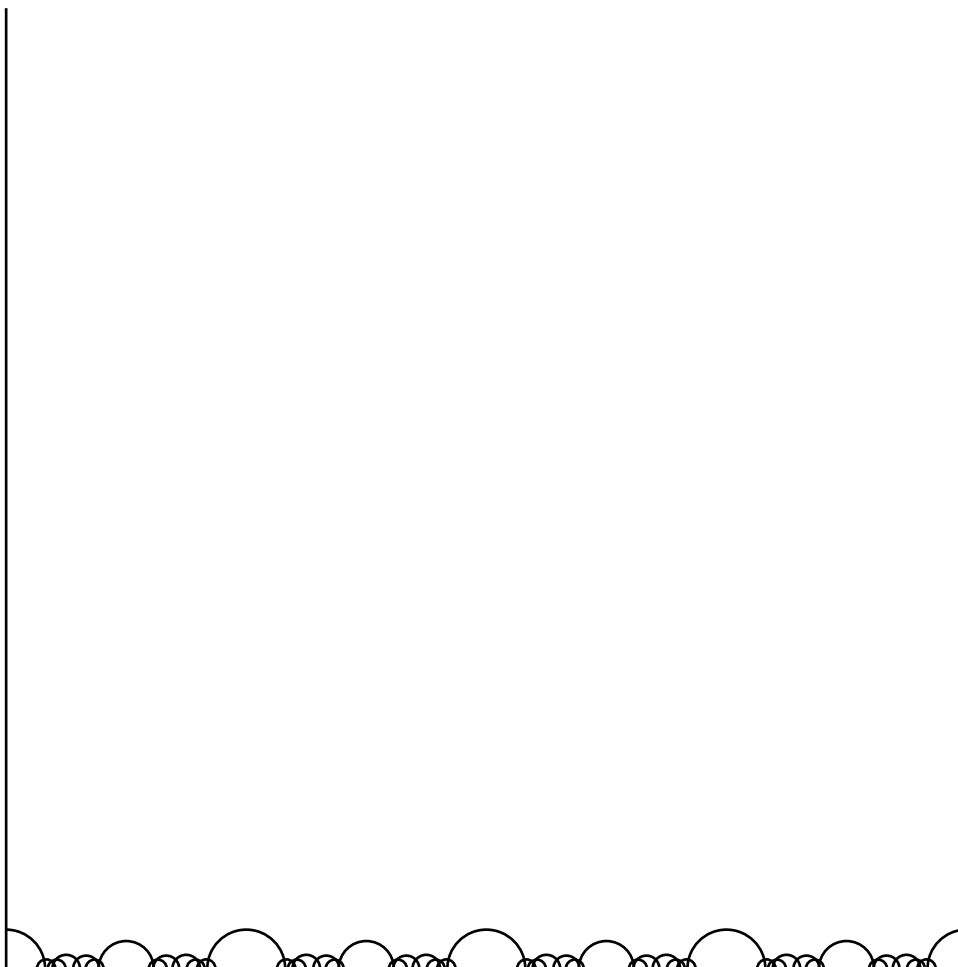




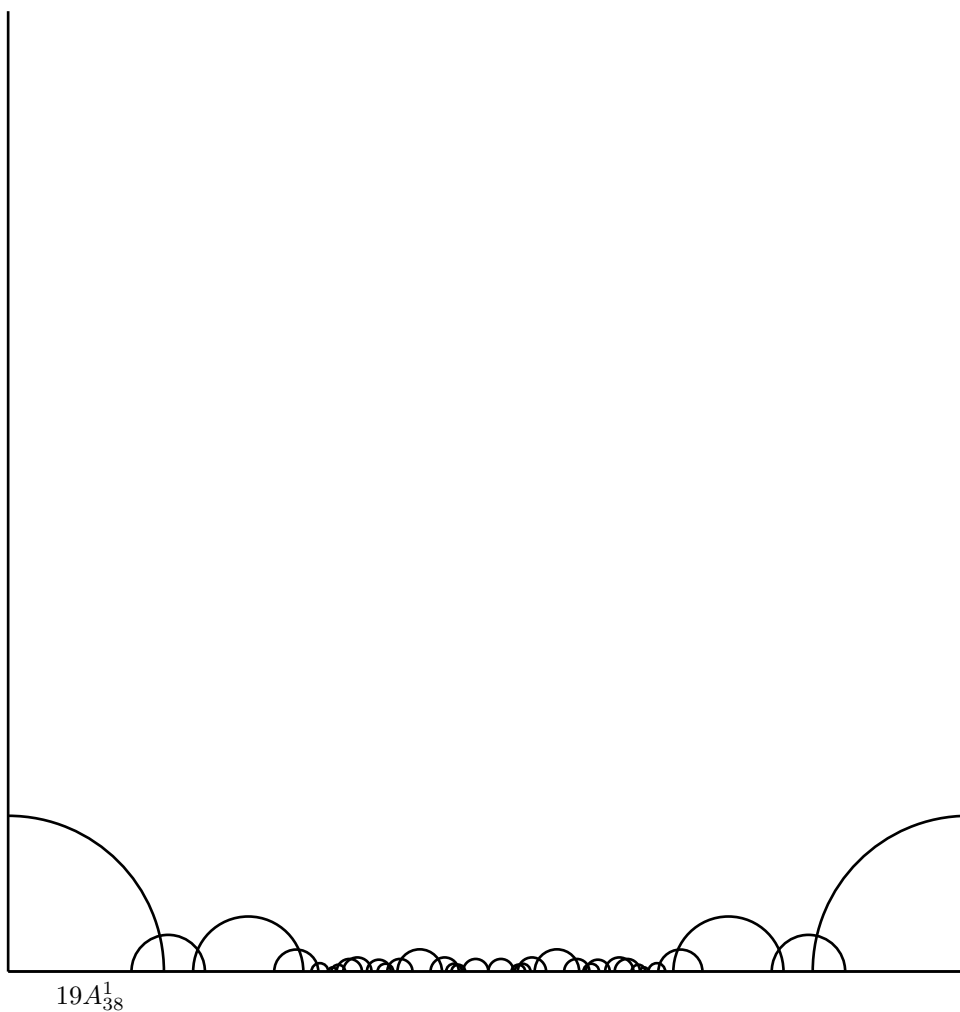
$2A_{38}^1$

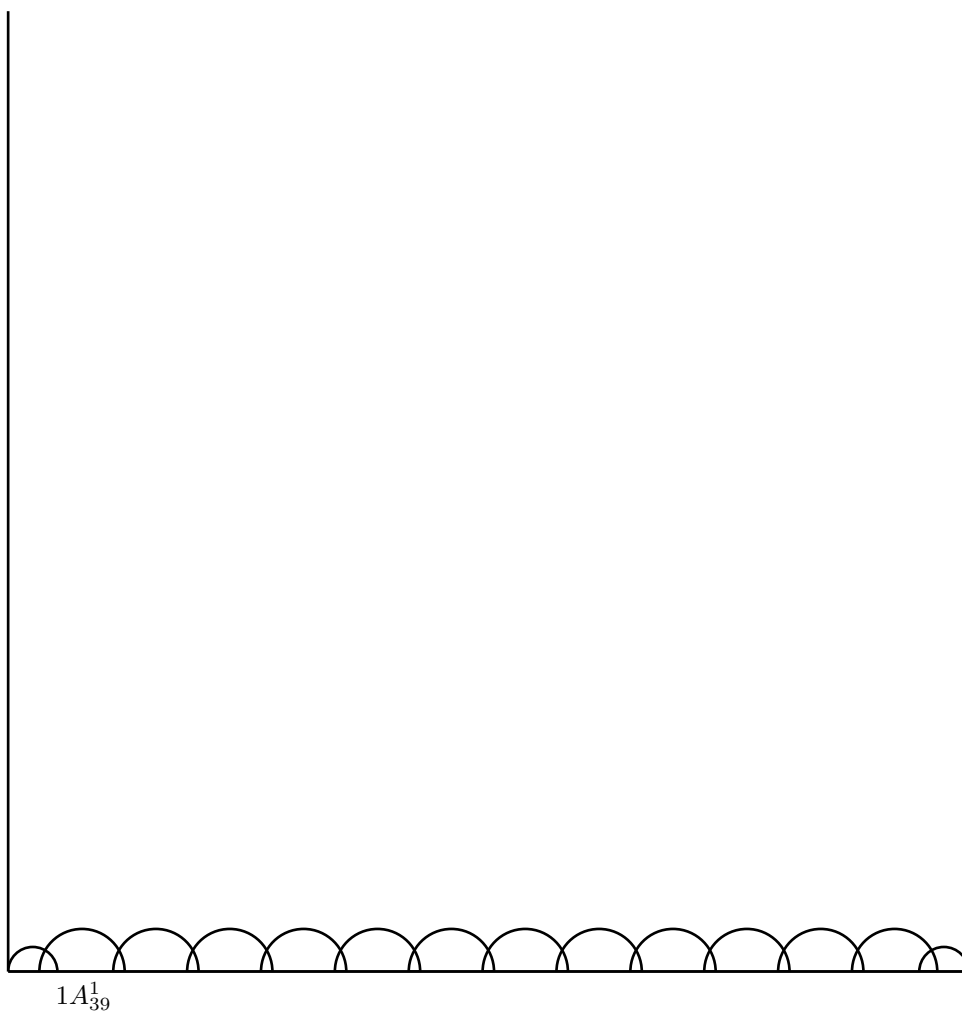


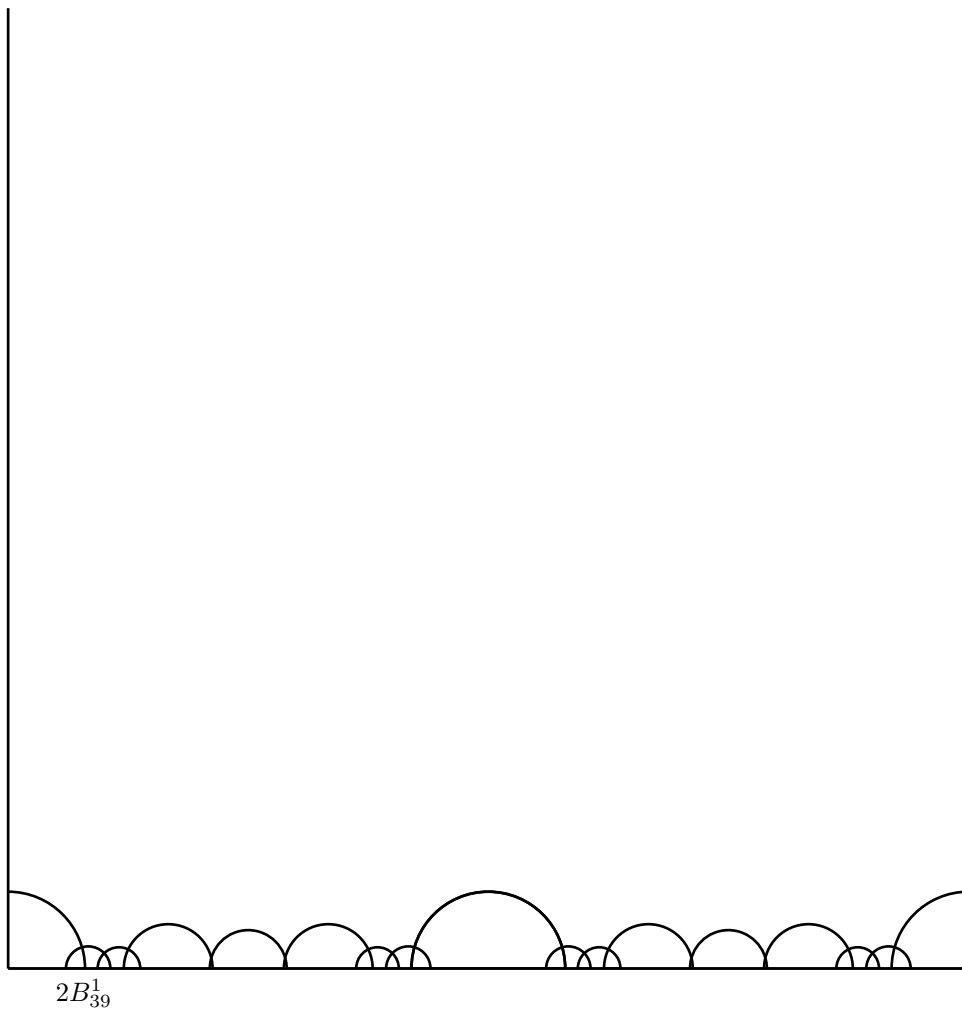
$3A_{38}^1$



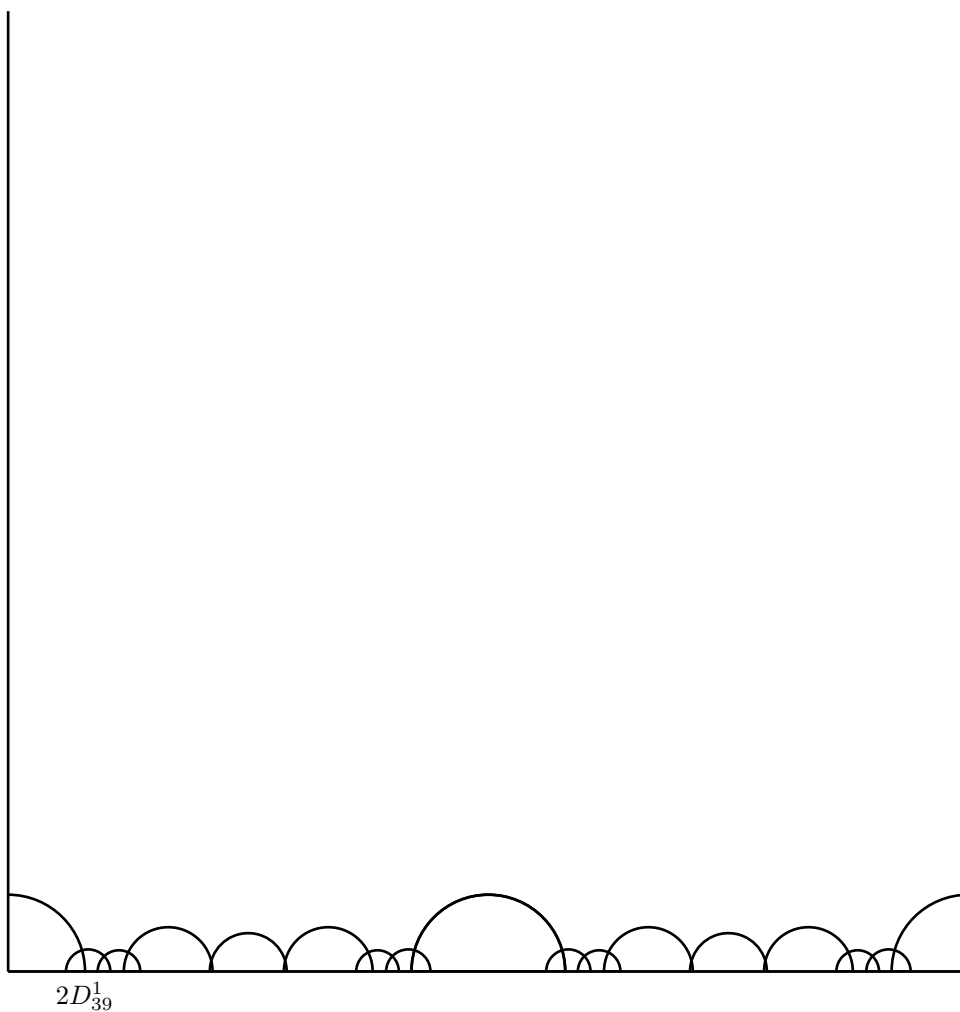
$4A_{38}^1$

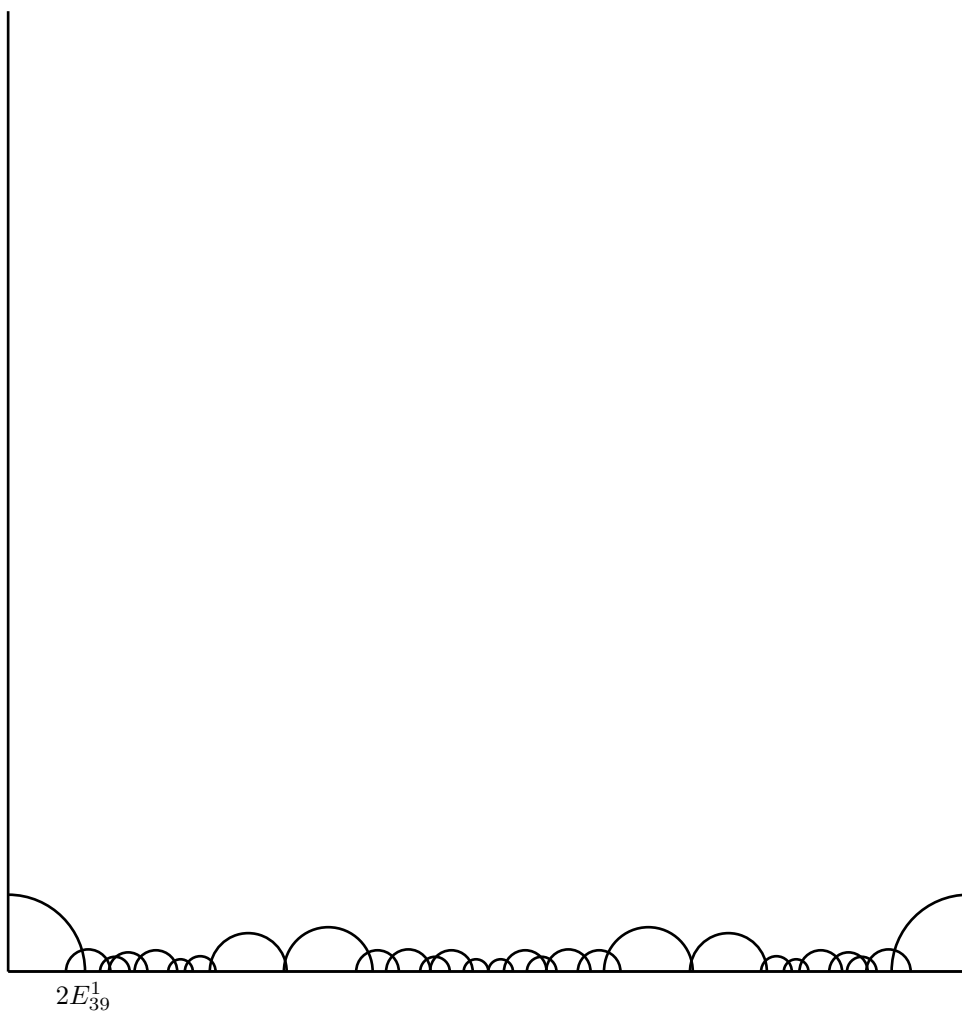


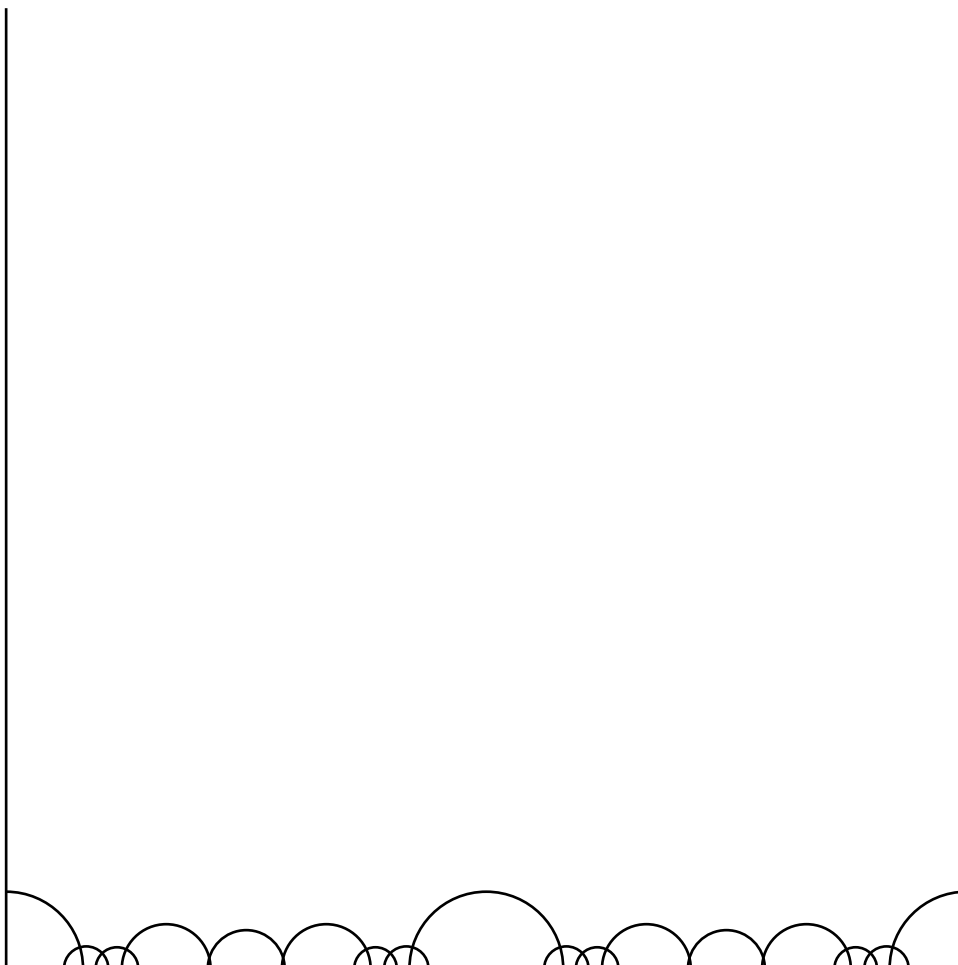




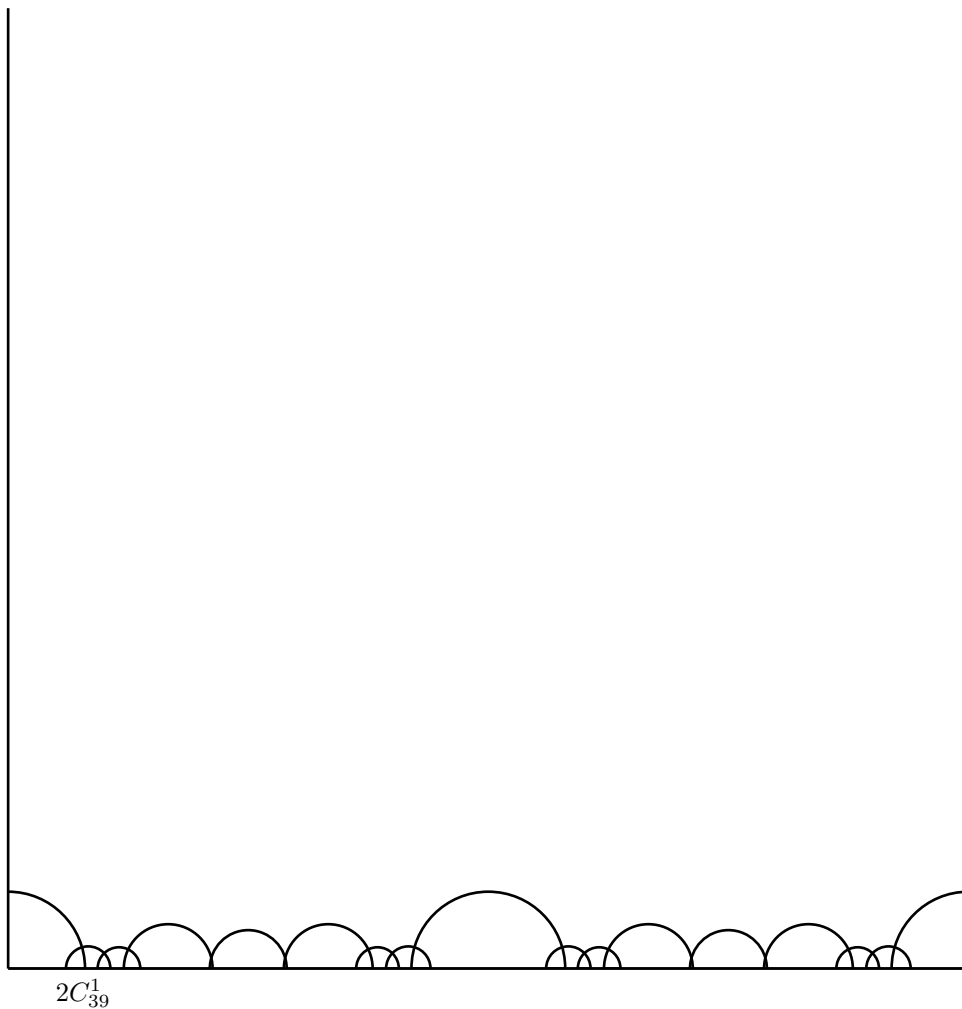


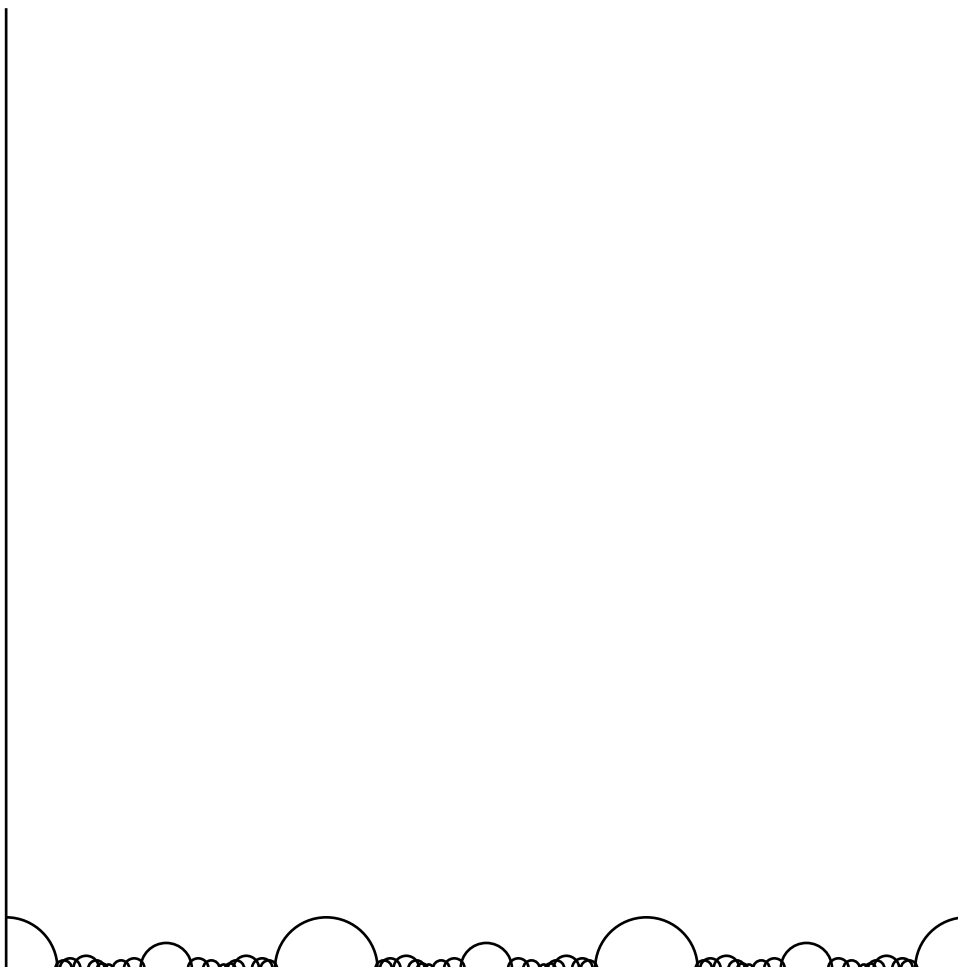




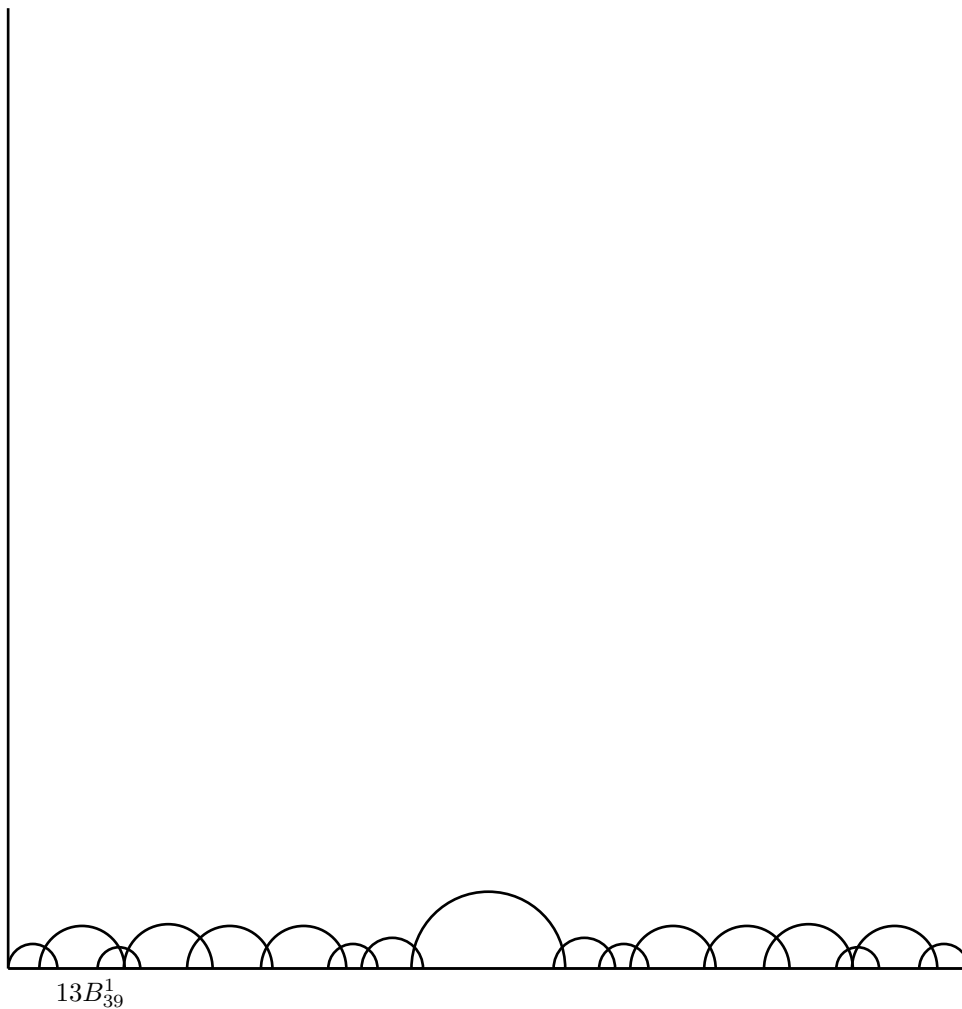


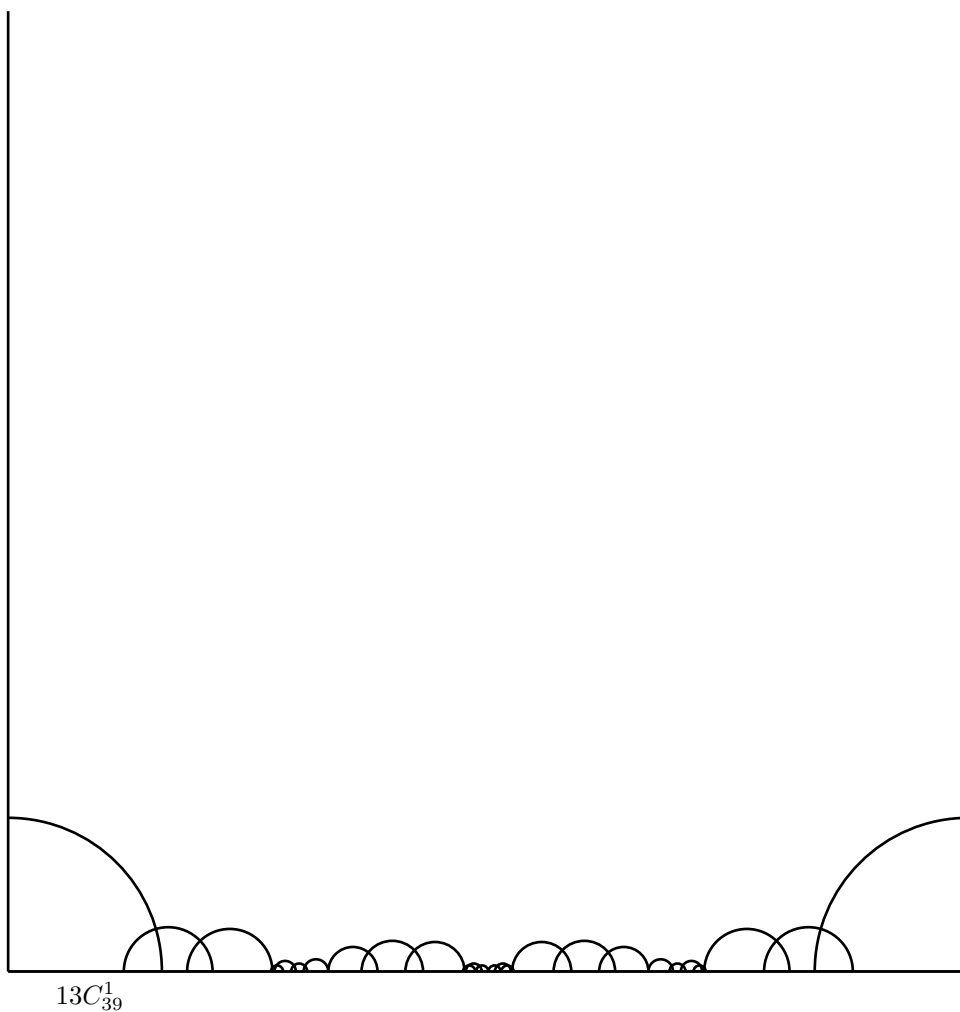
$2A_{39}^1$

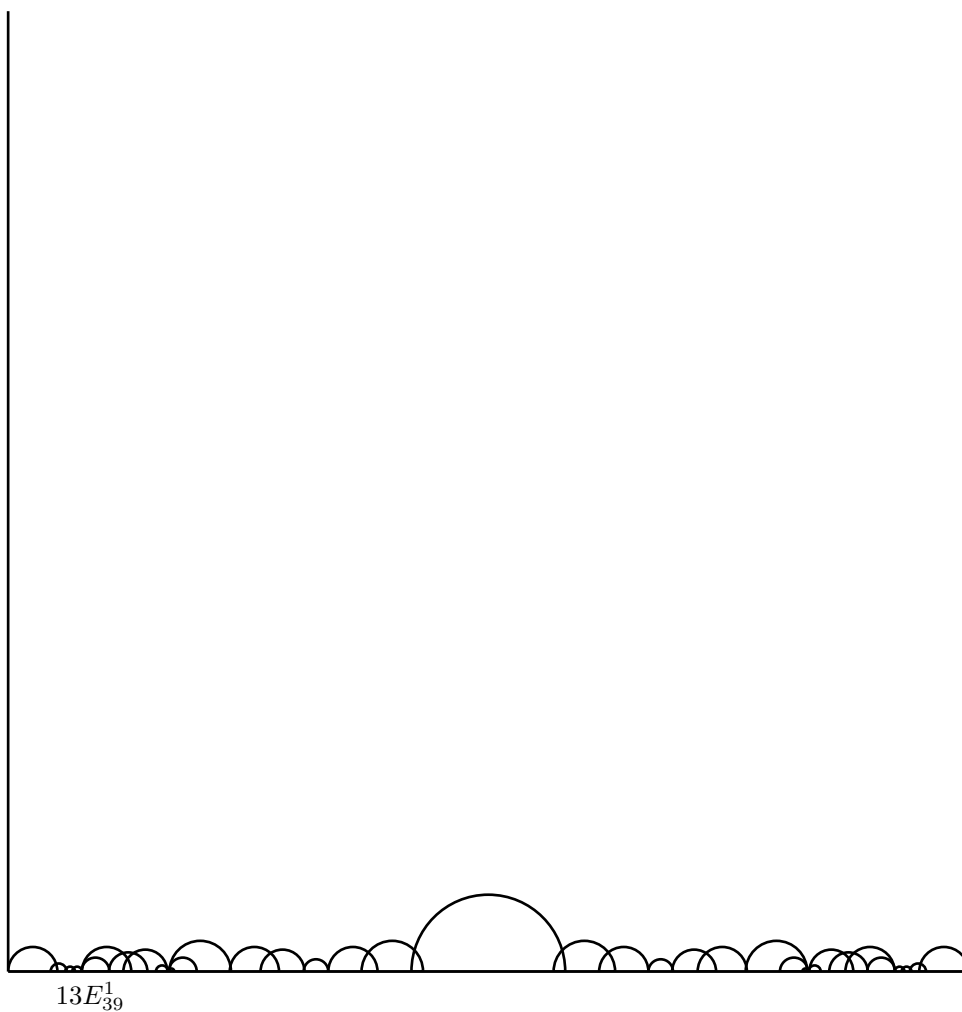




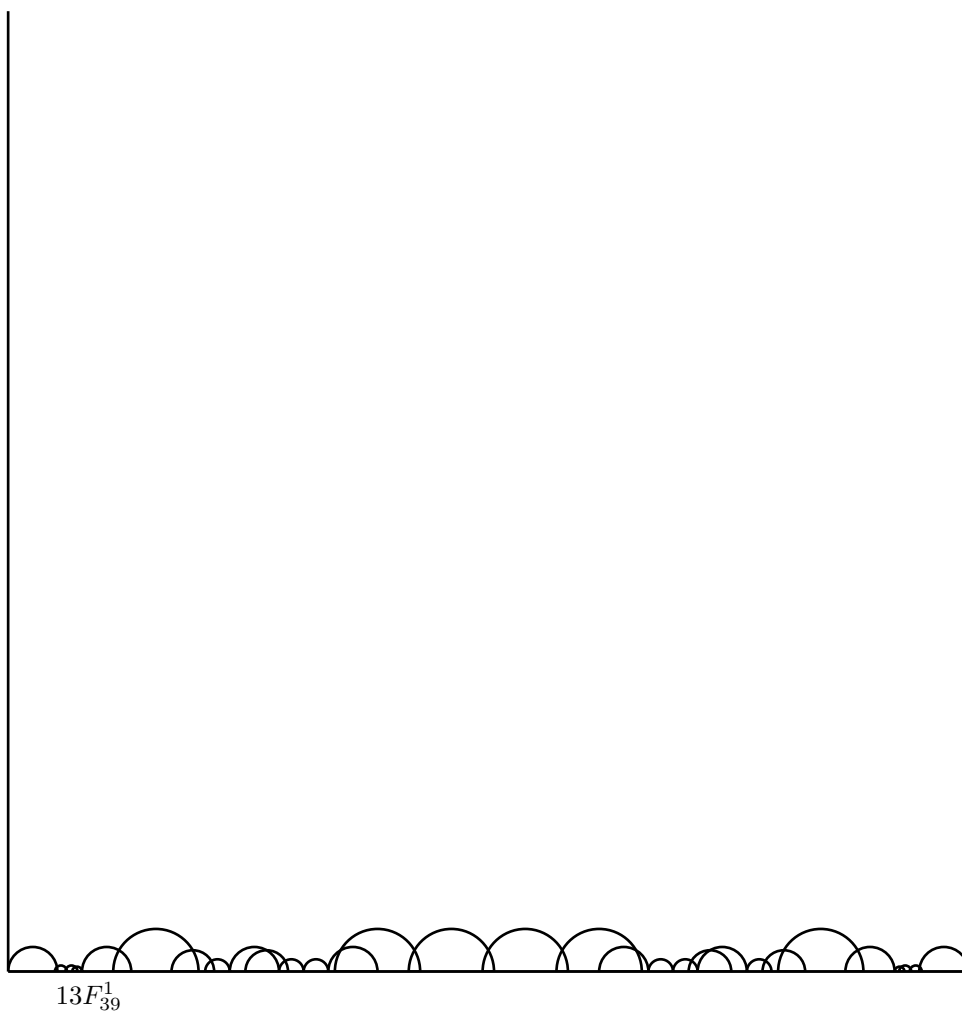
$3A_{39}^1$

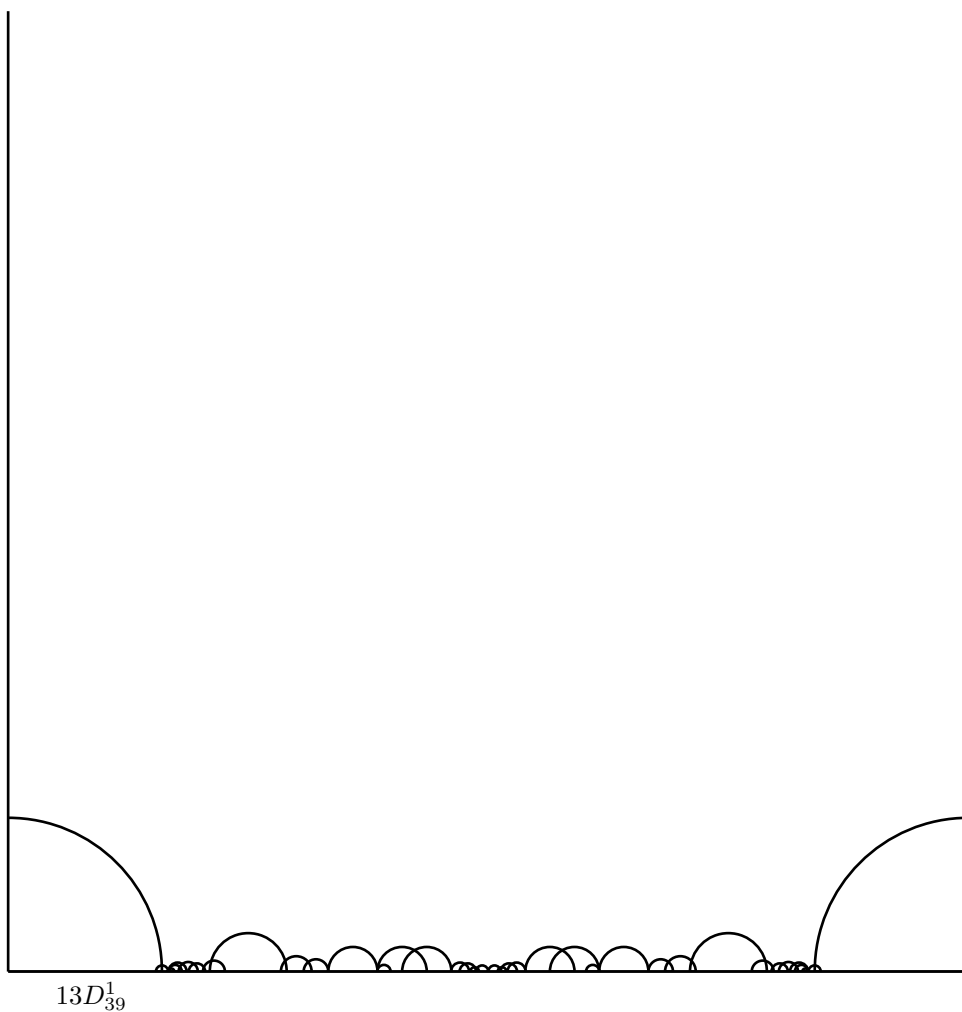


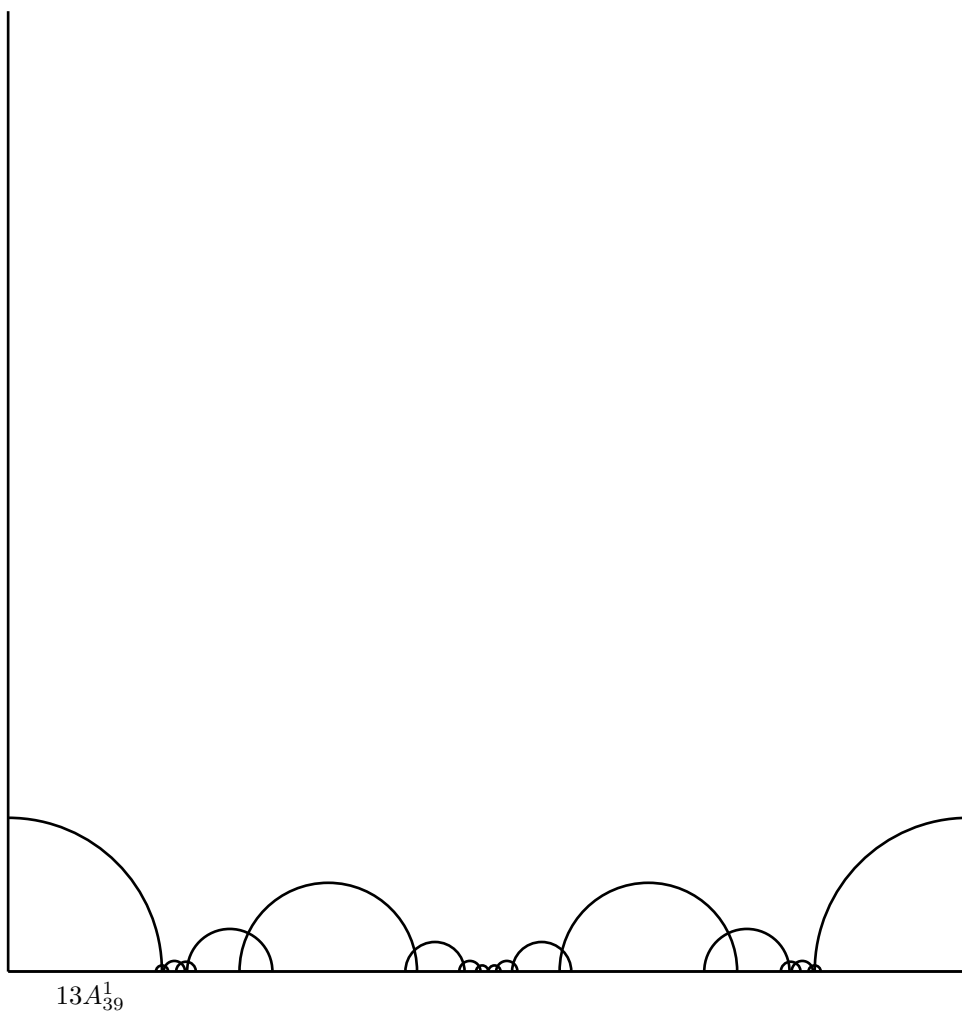


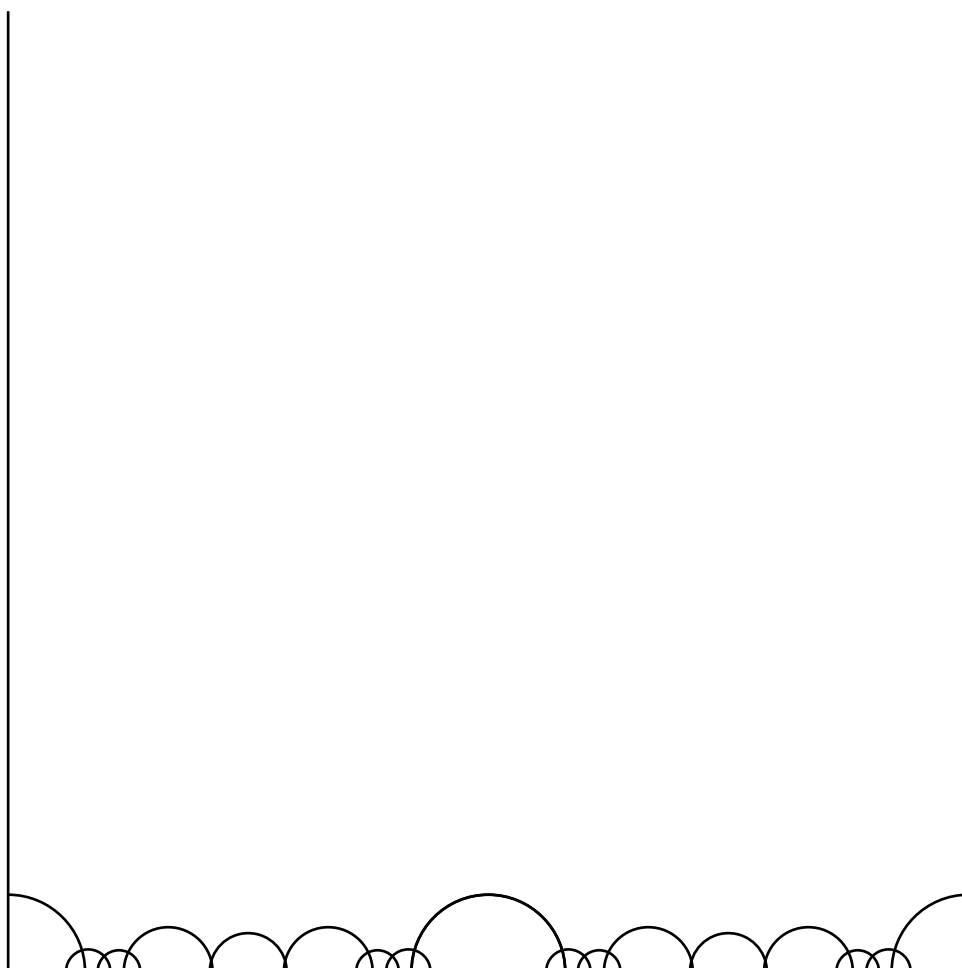




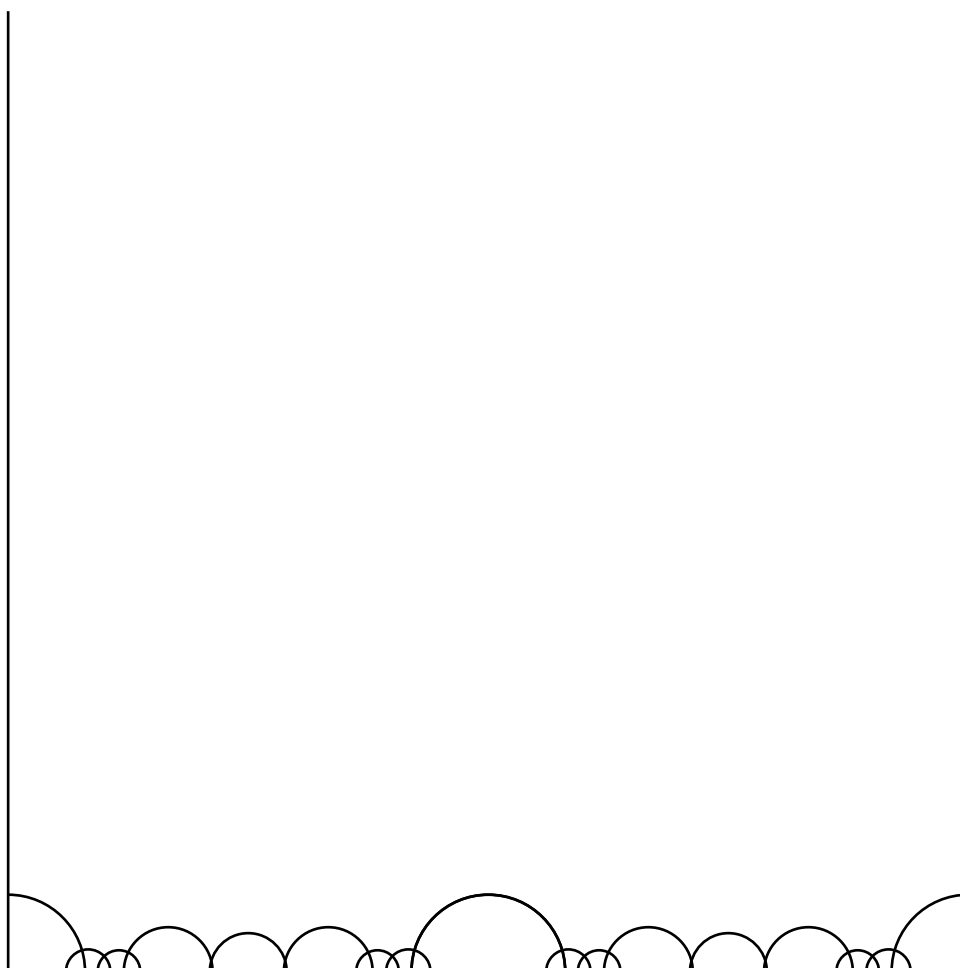




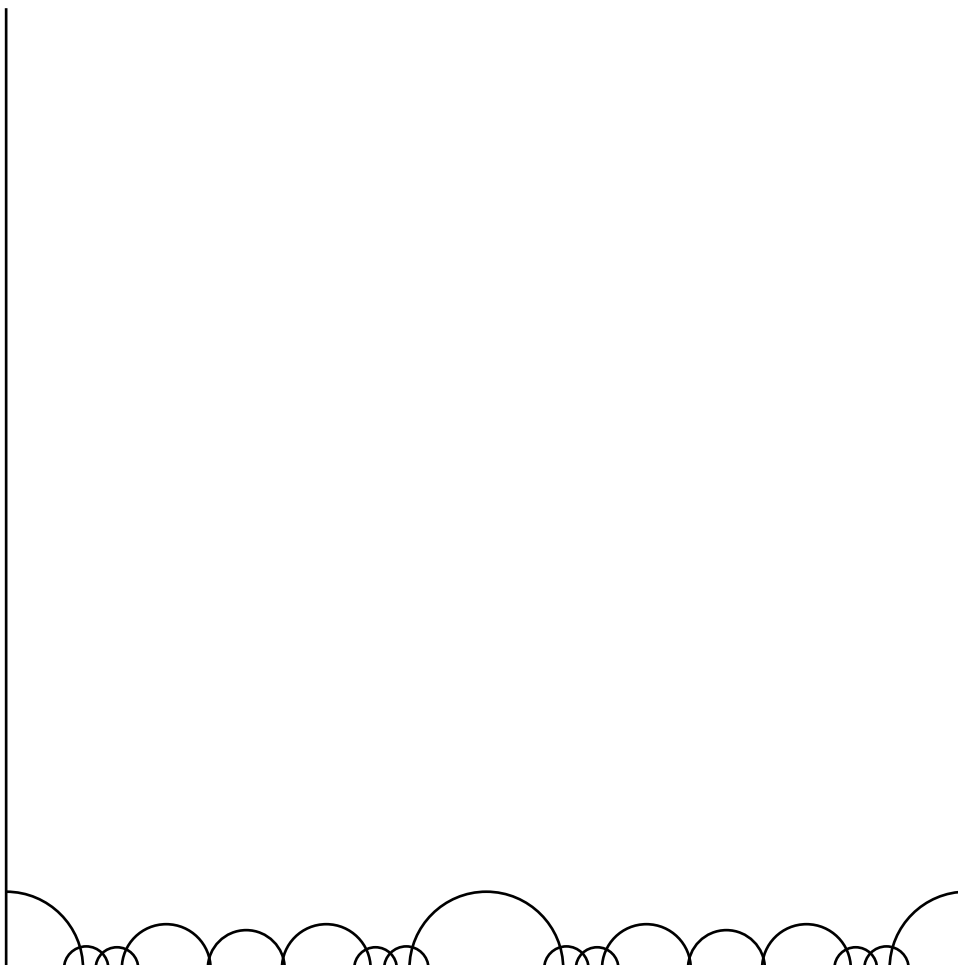




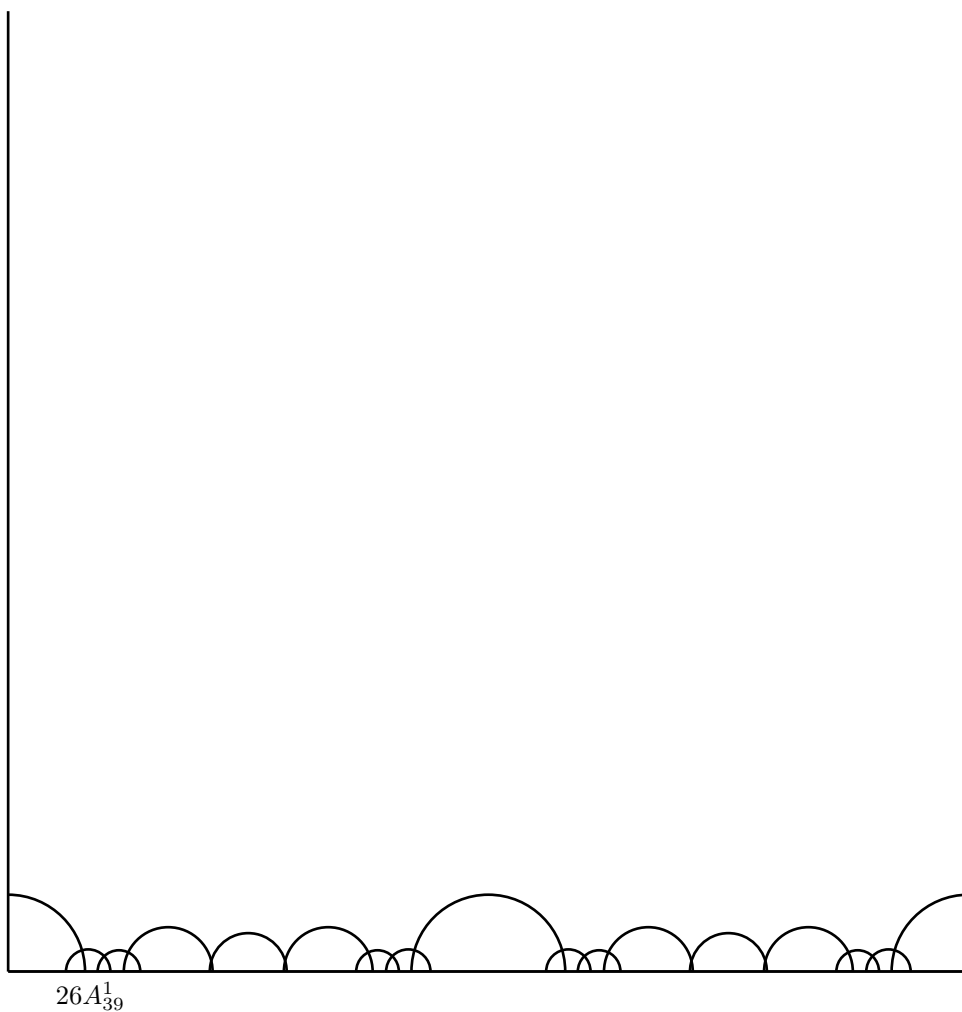
$26D_{39}^1$

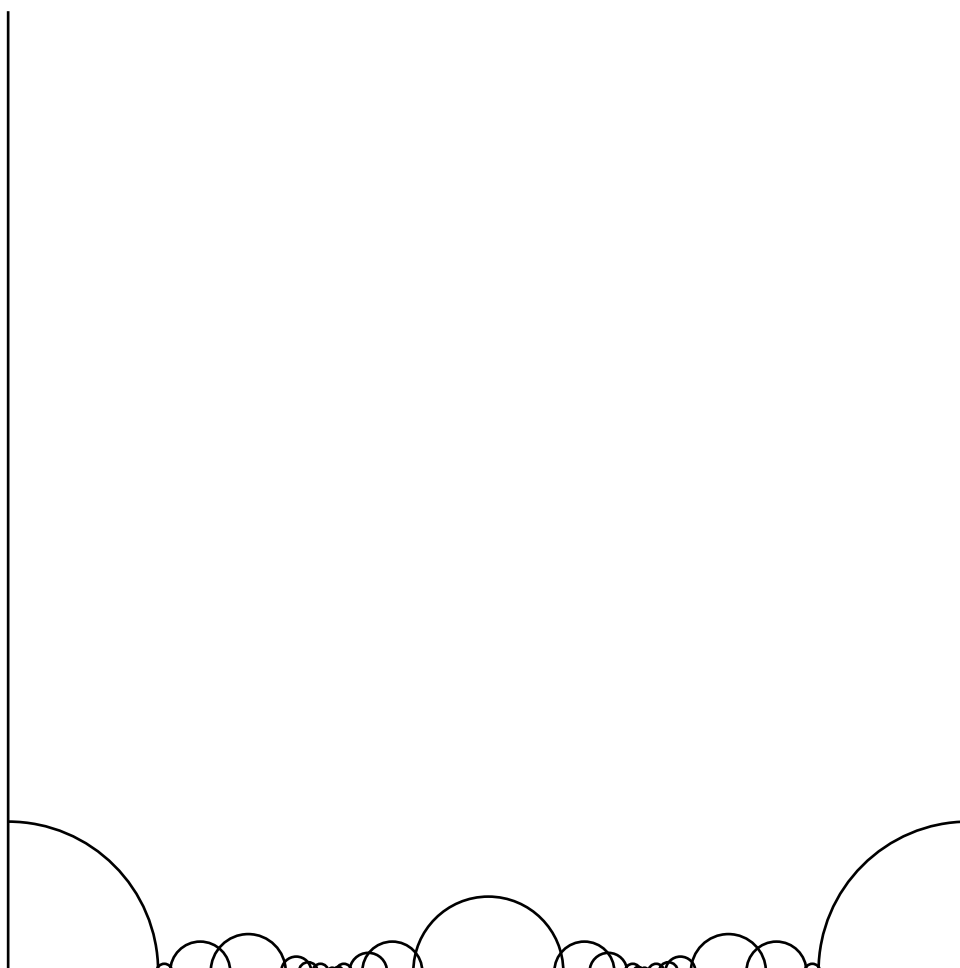


$26B_{39}^1$



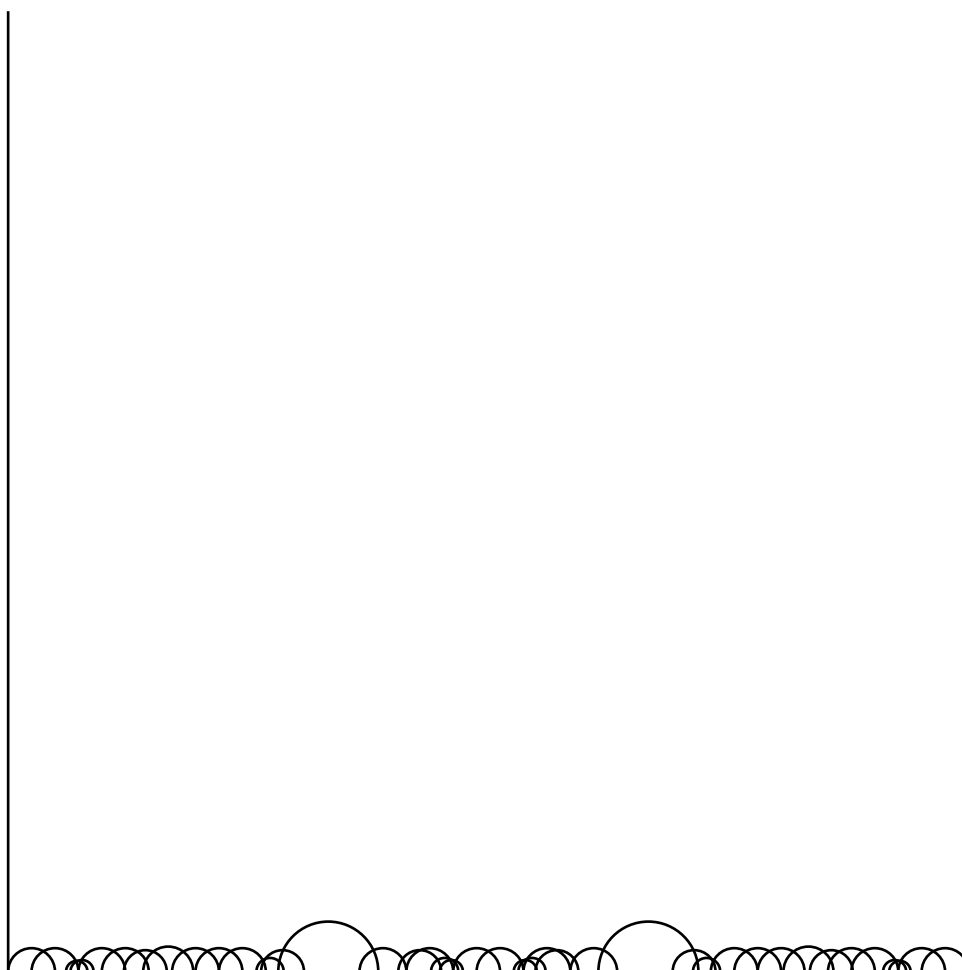
$26C_{39}^1$



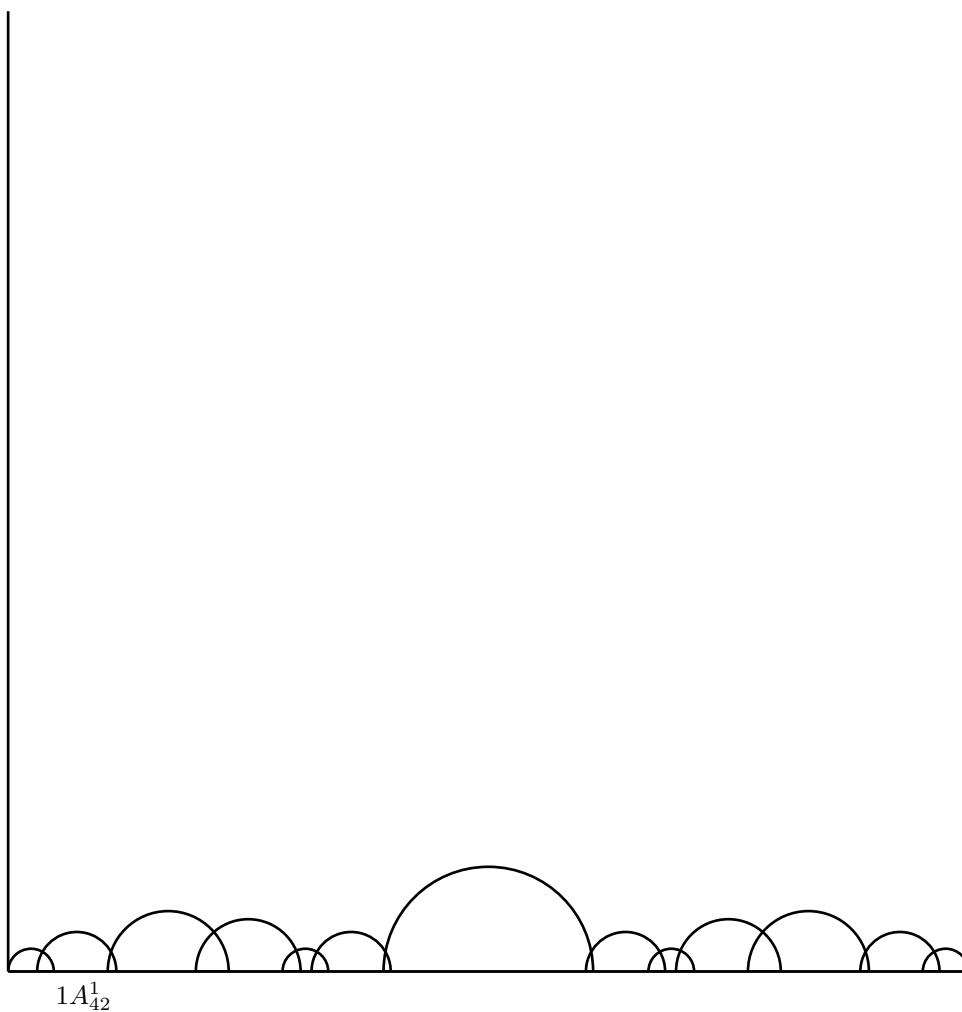


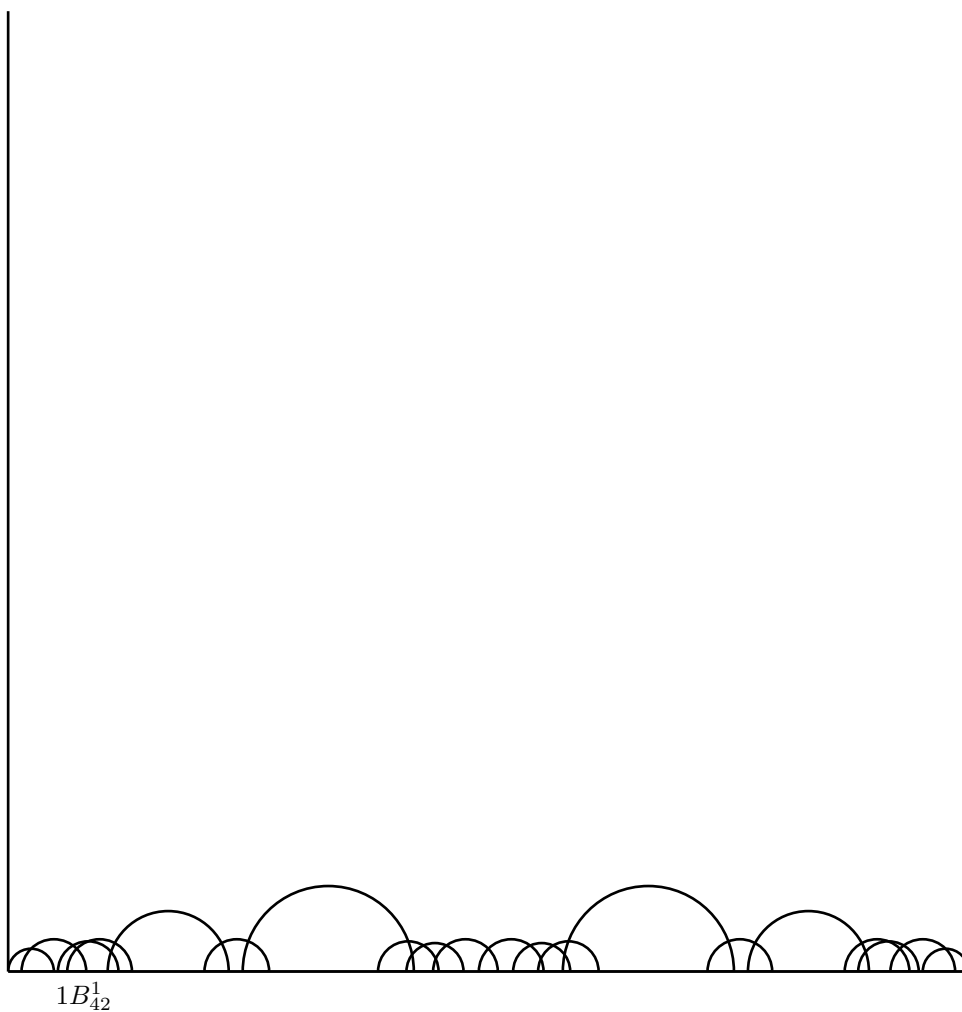
$41B_{41}^1$

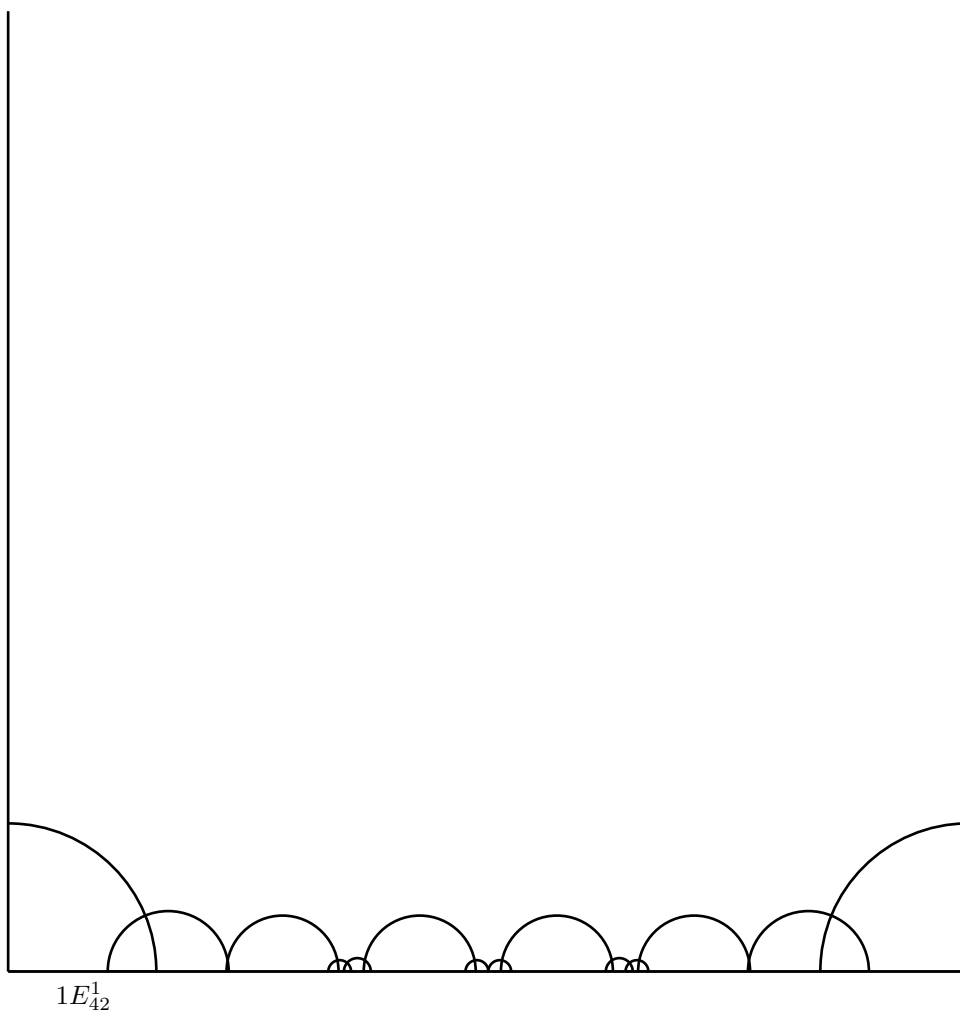


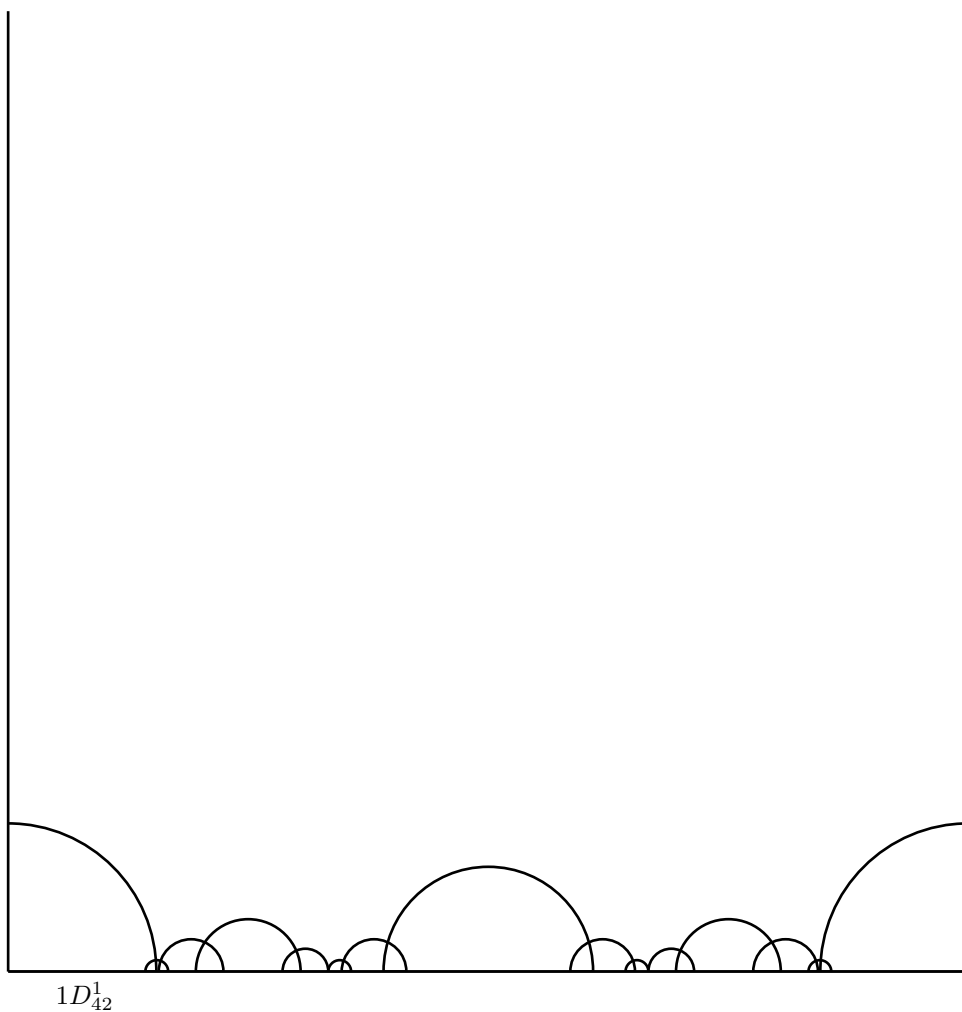


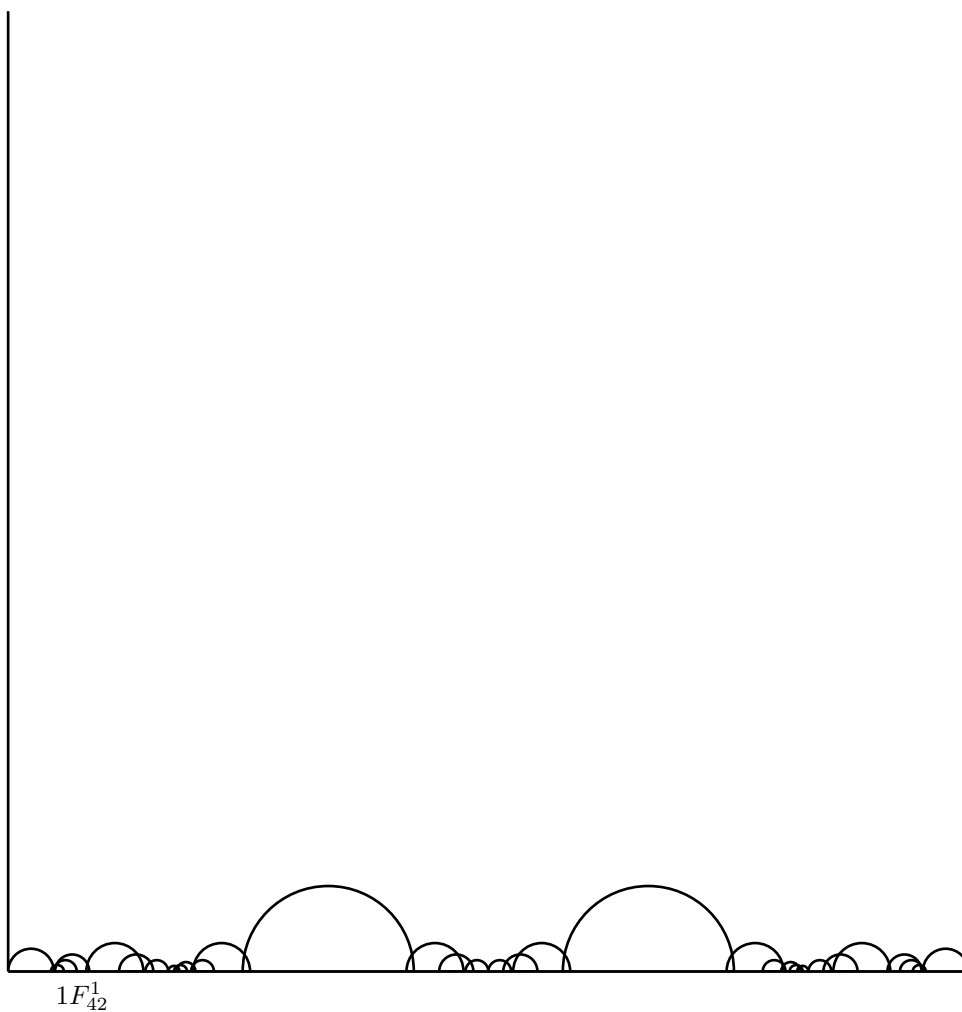
$41A_{41}^1$

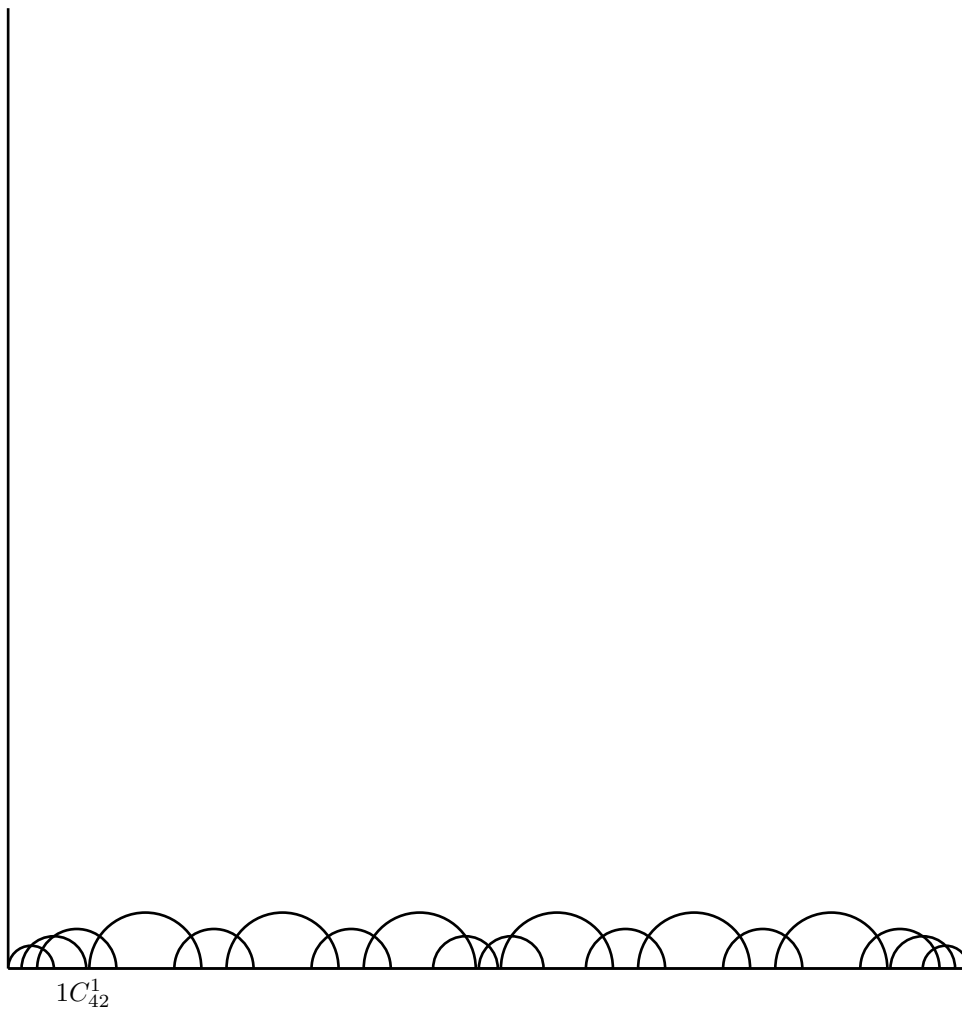


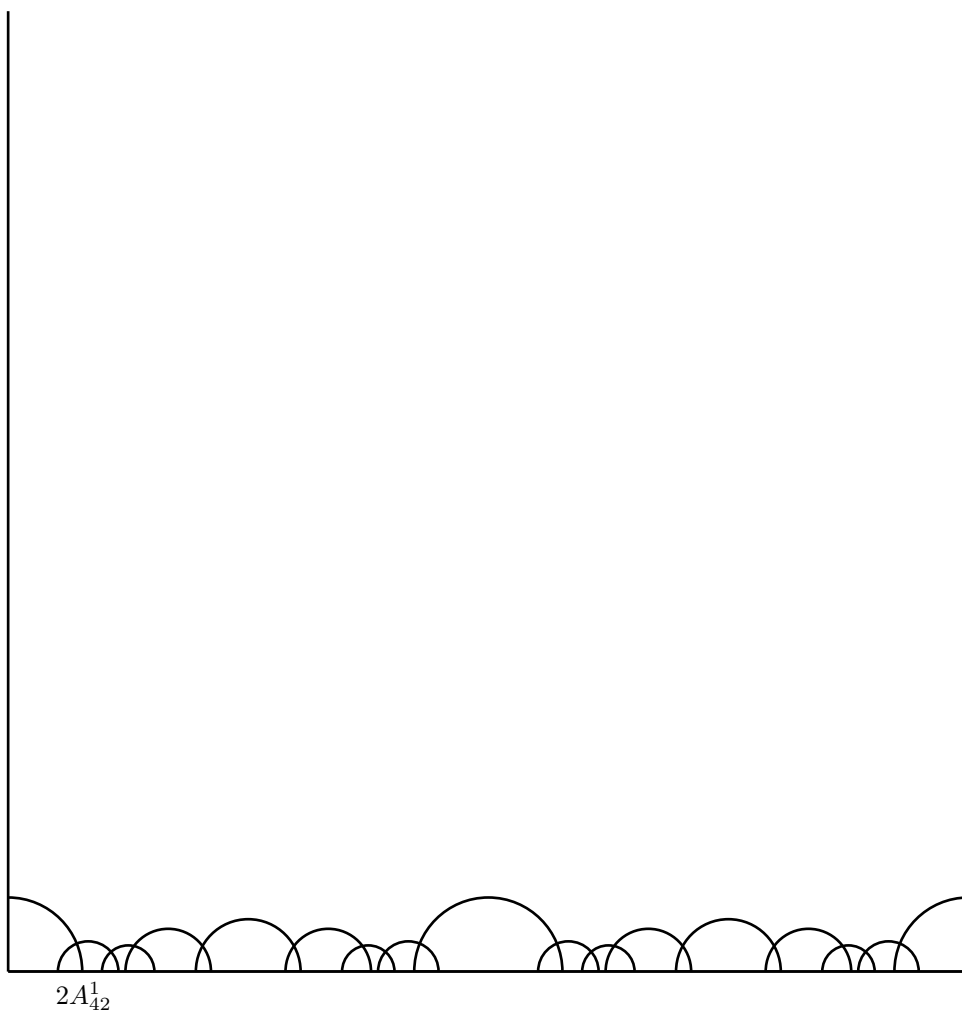




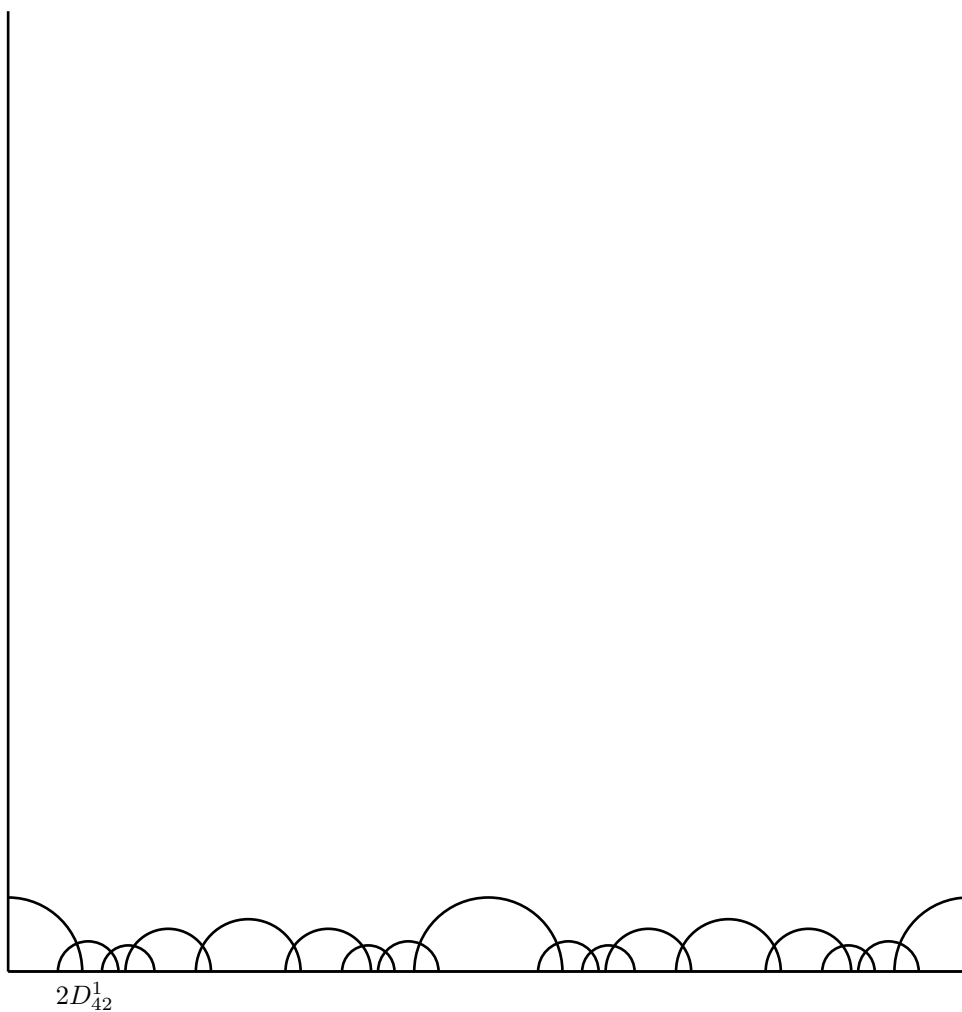


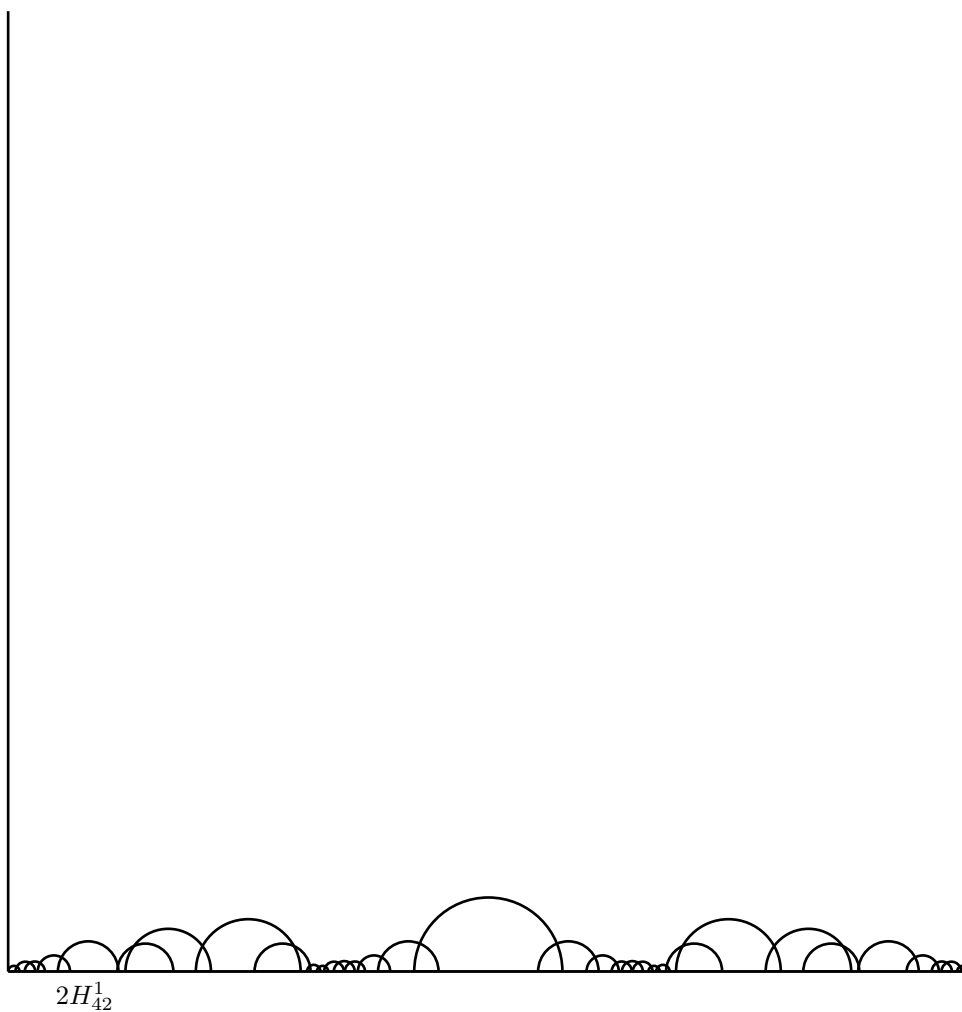


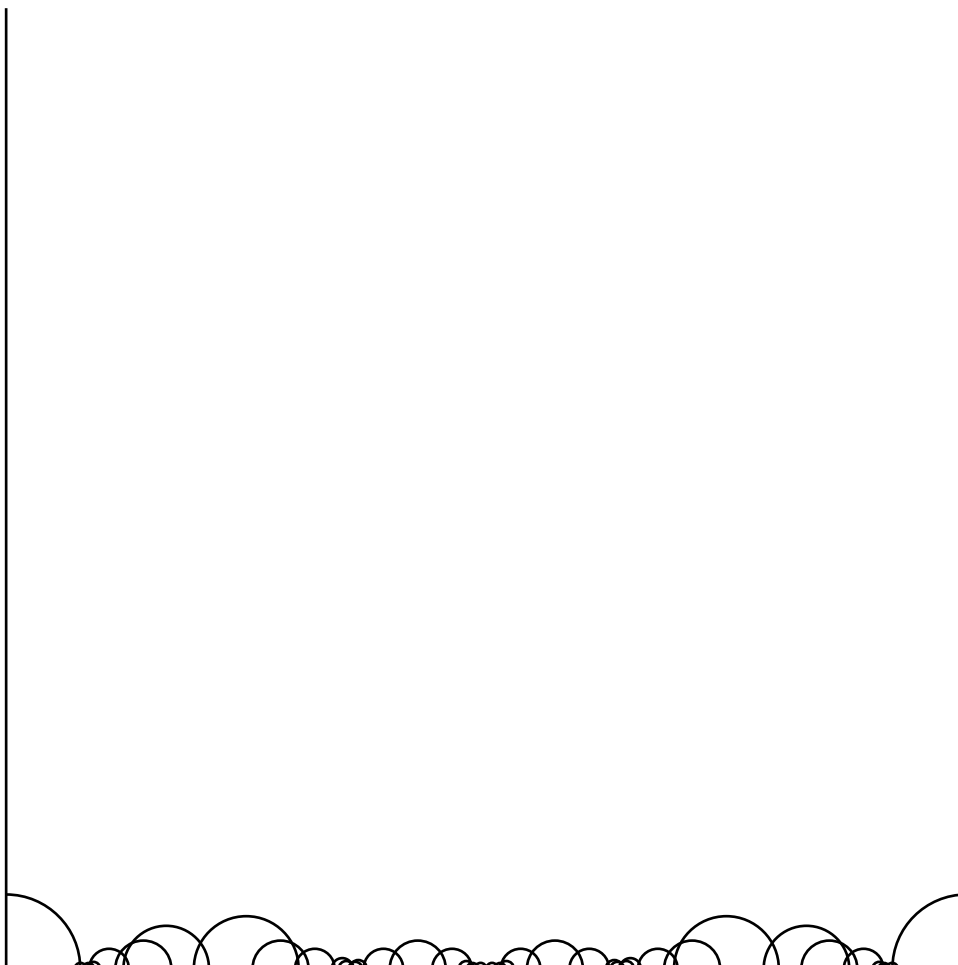




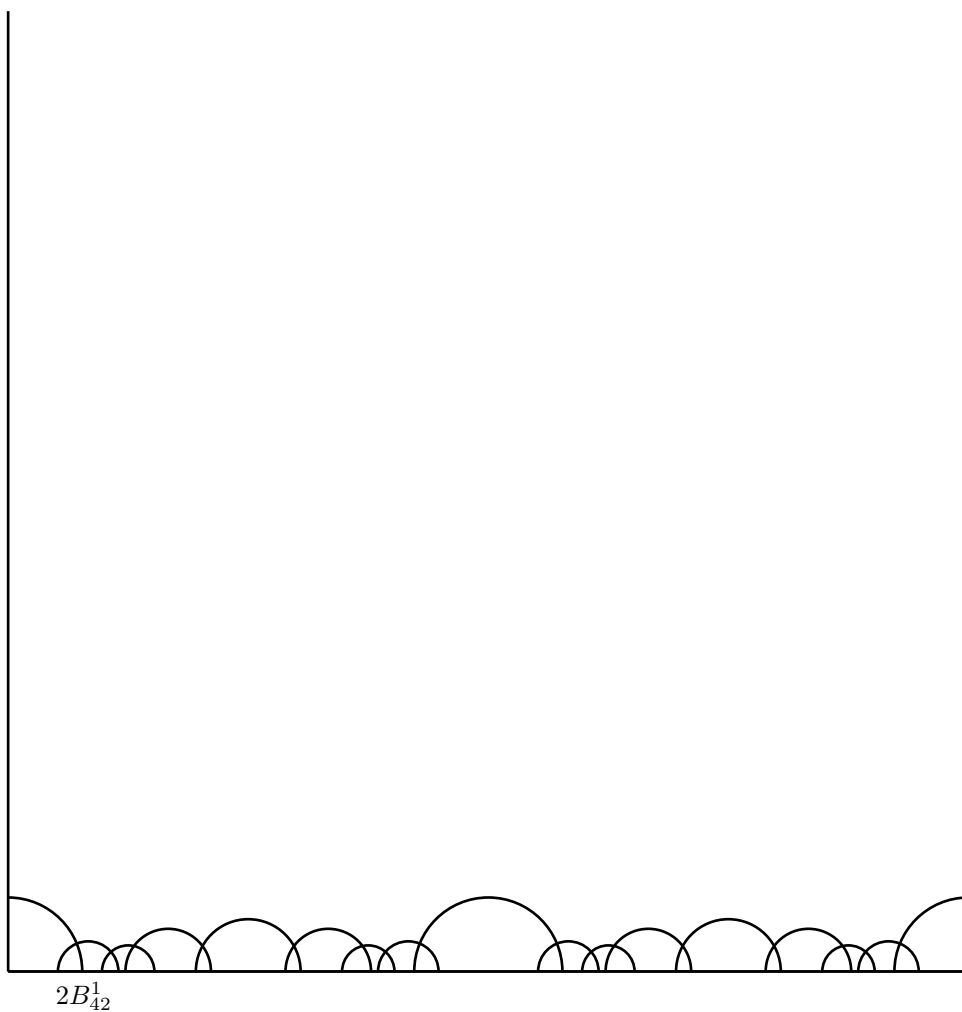


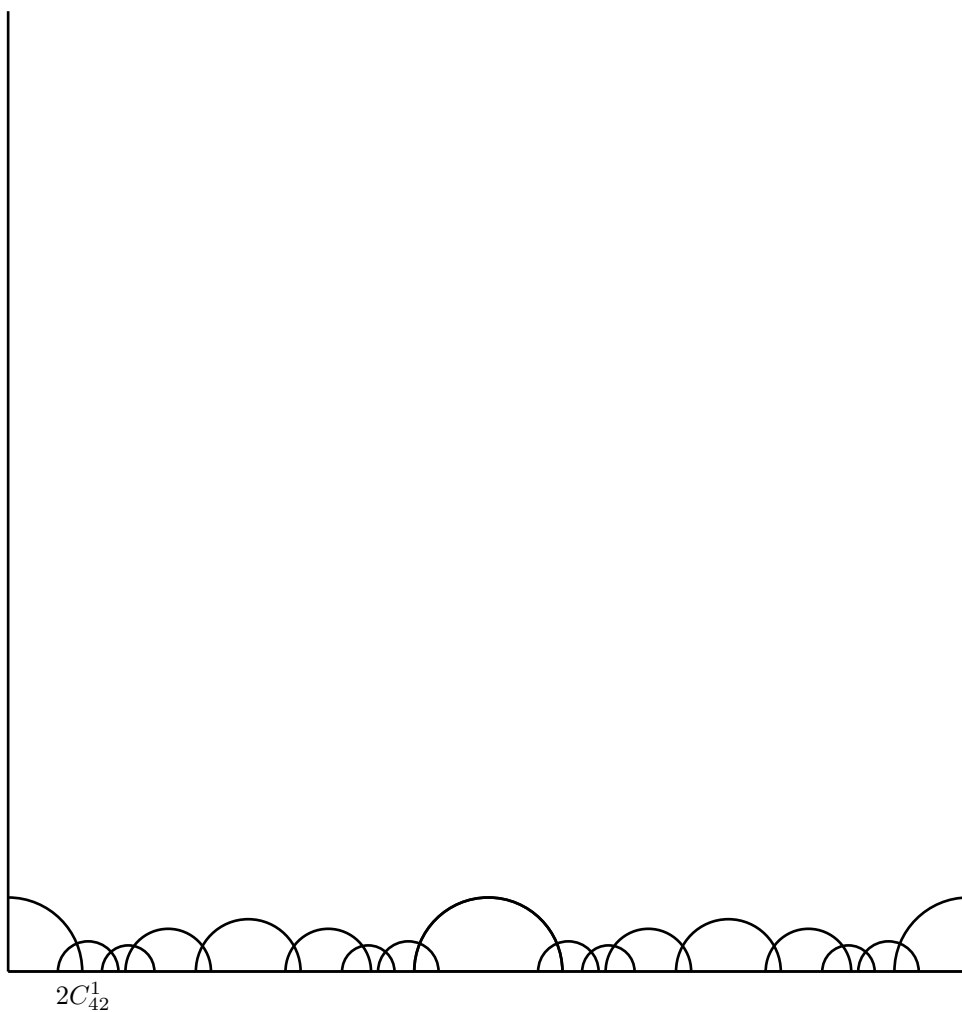


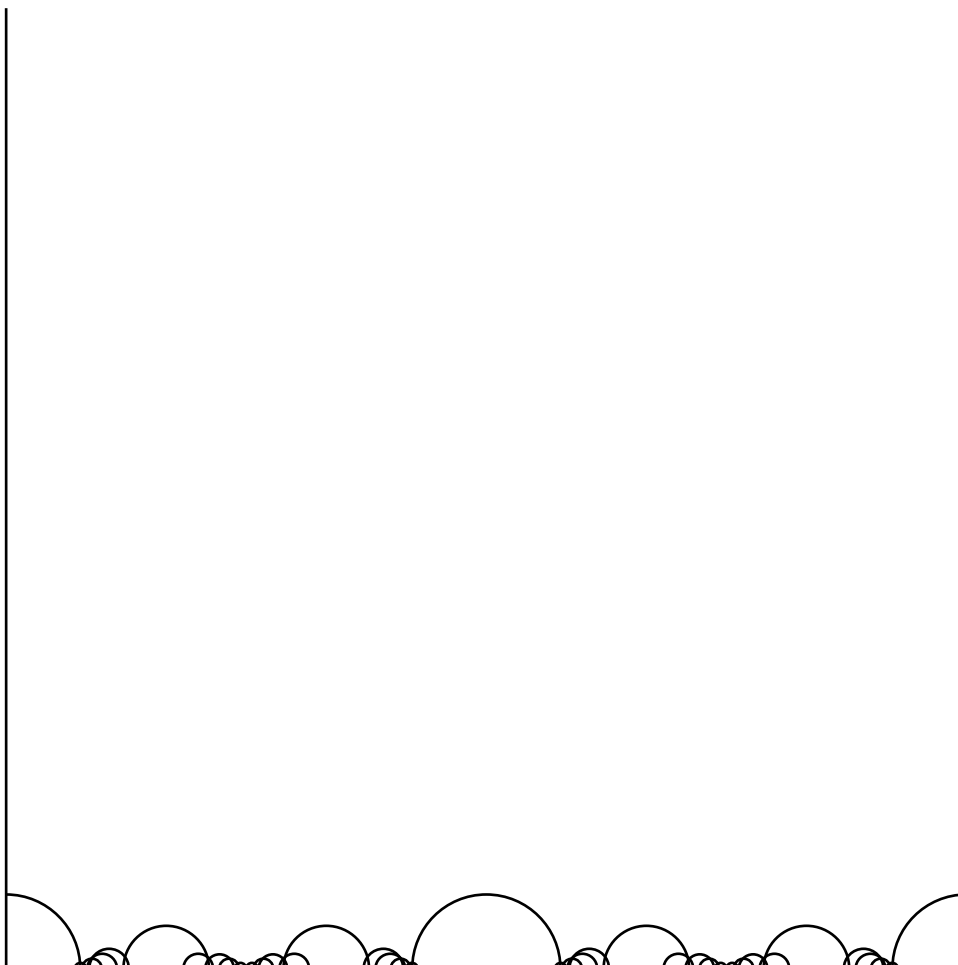




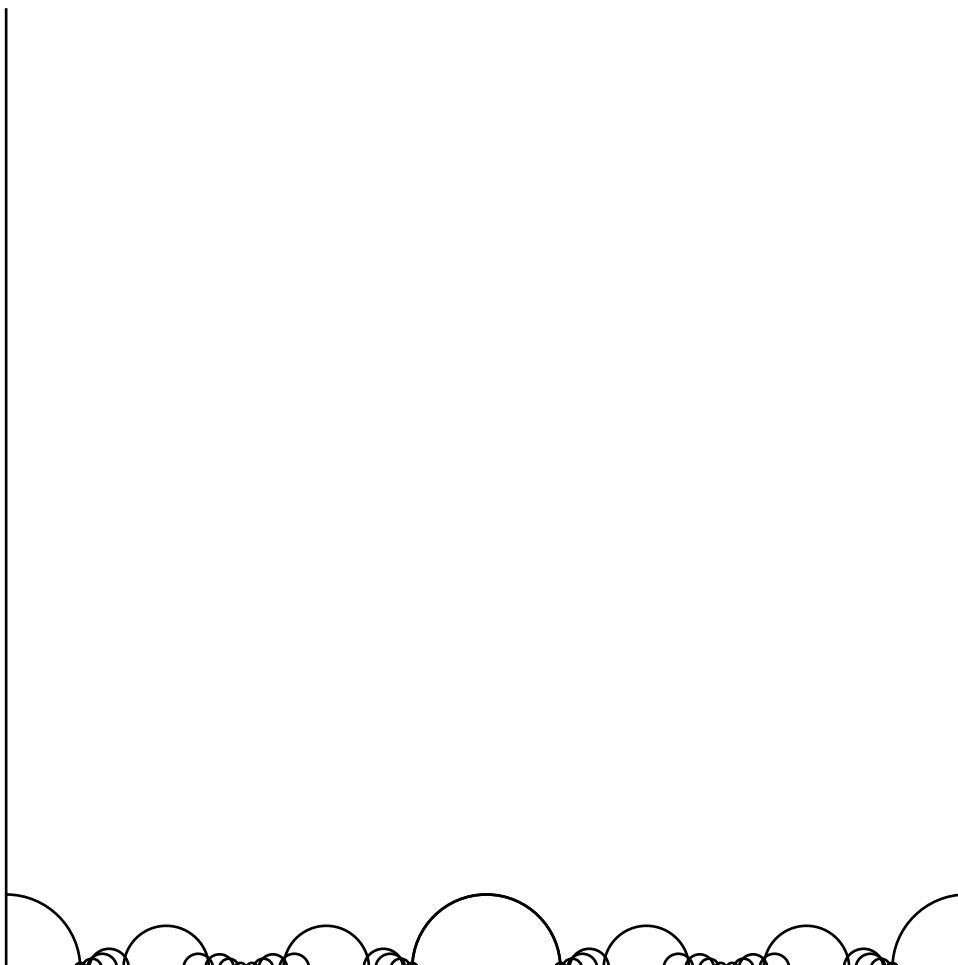
$2G_{42}^1$



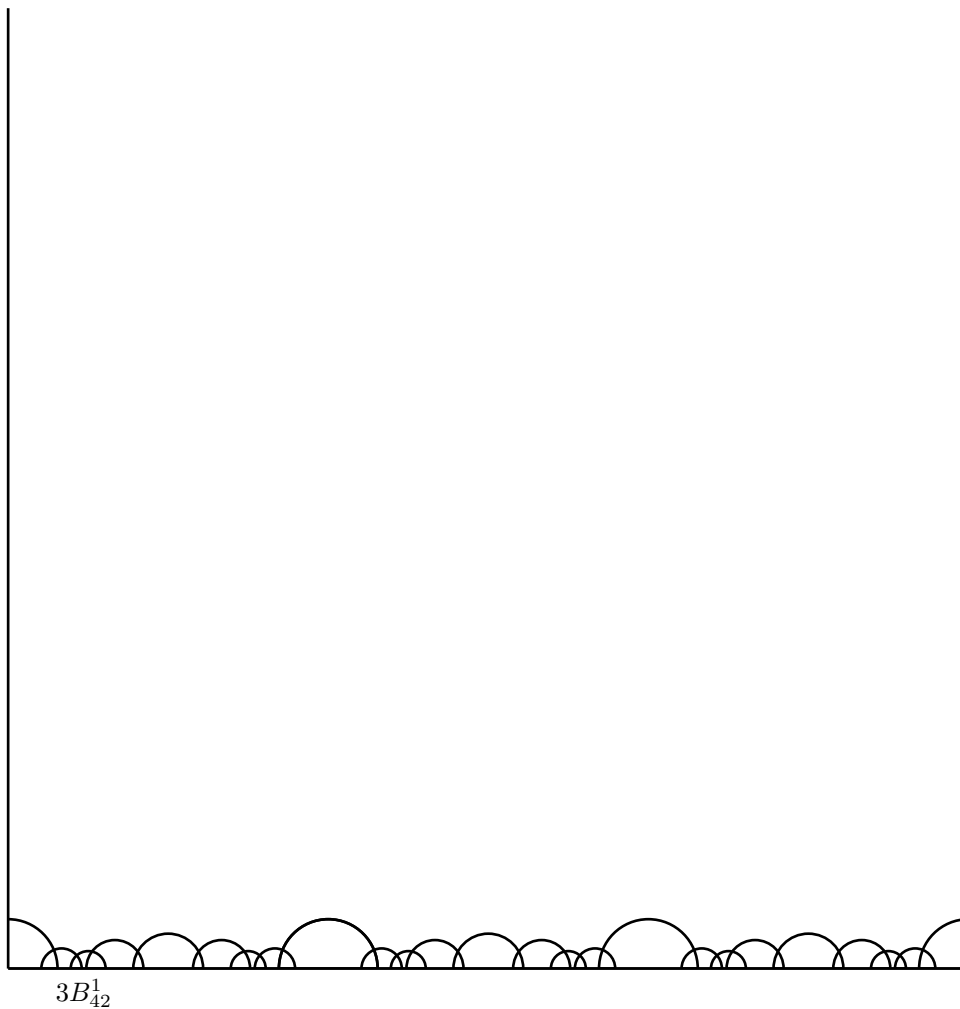




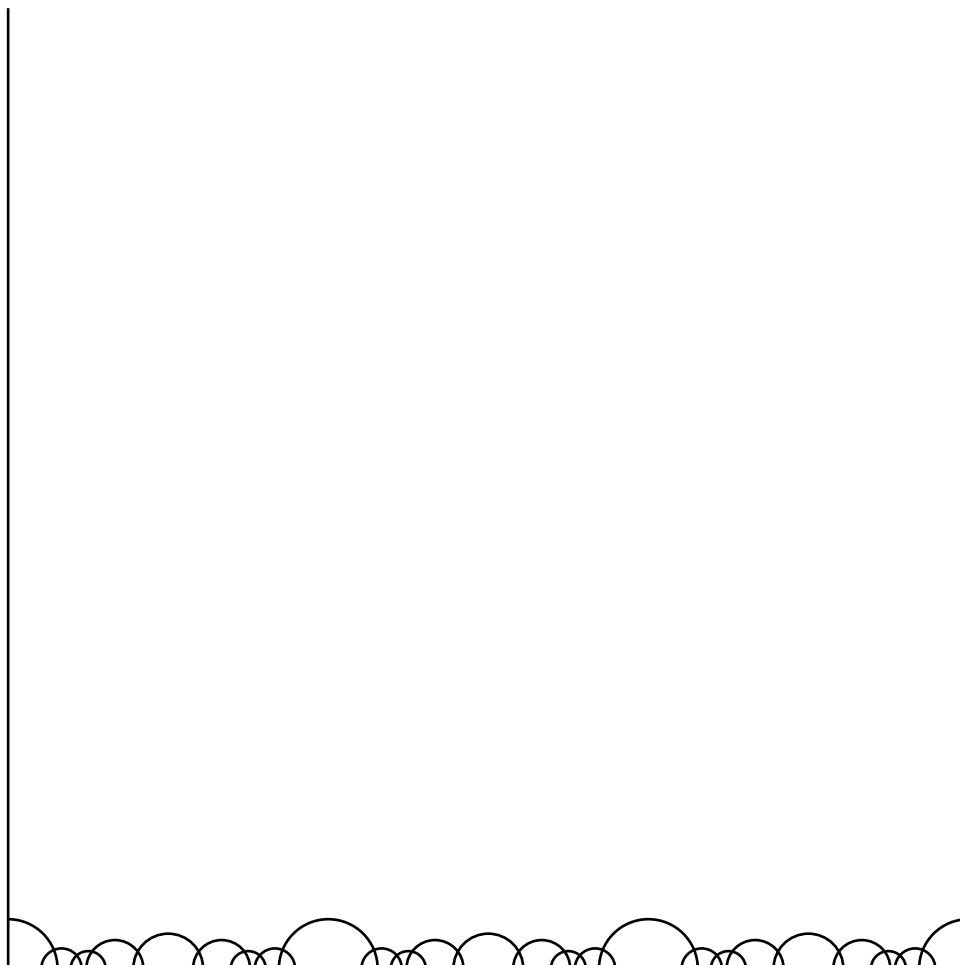
$2F_{42}^1$



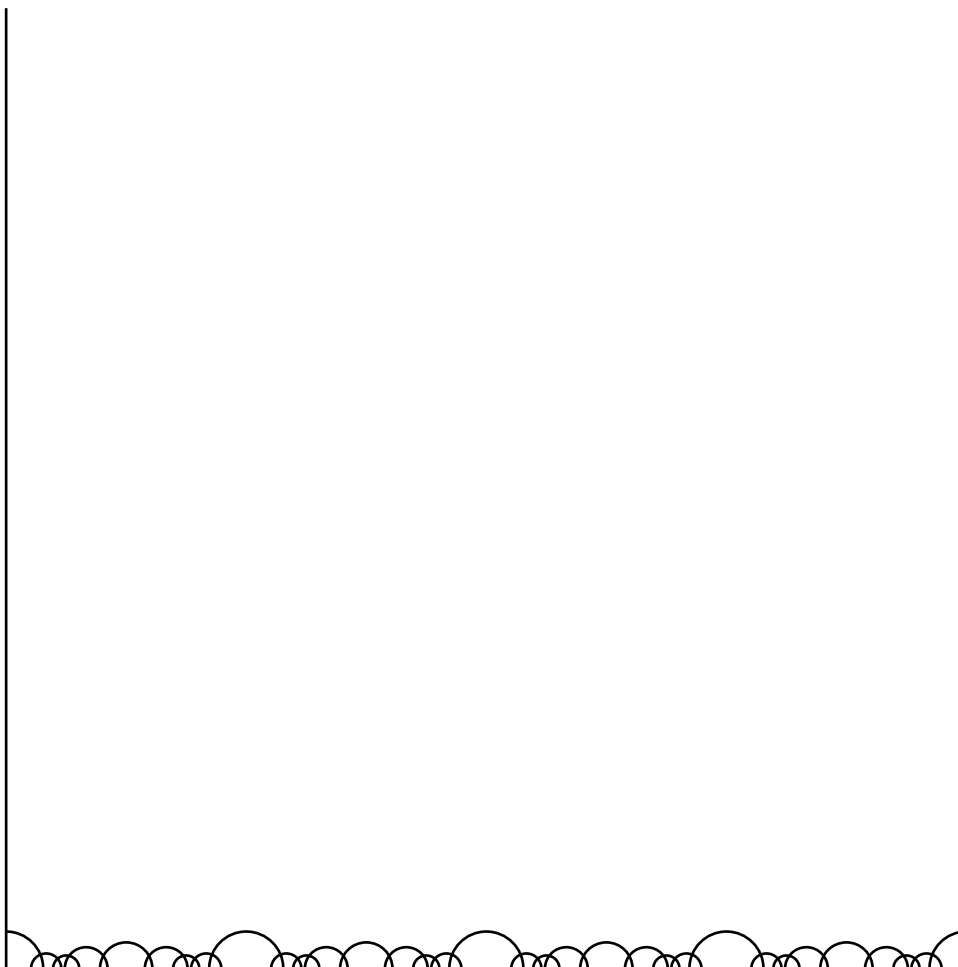
$2E_{42}^1$



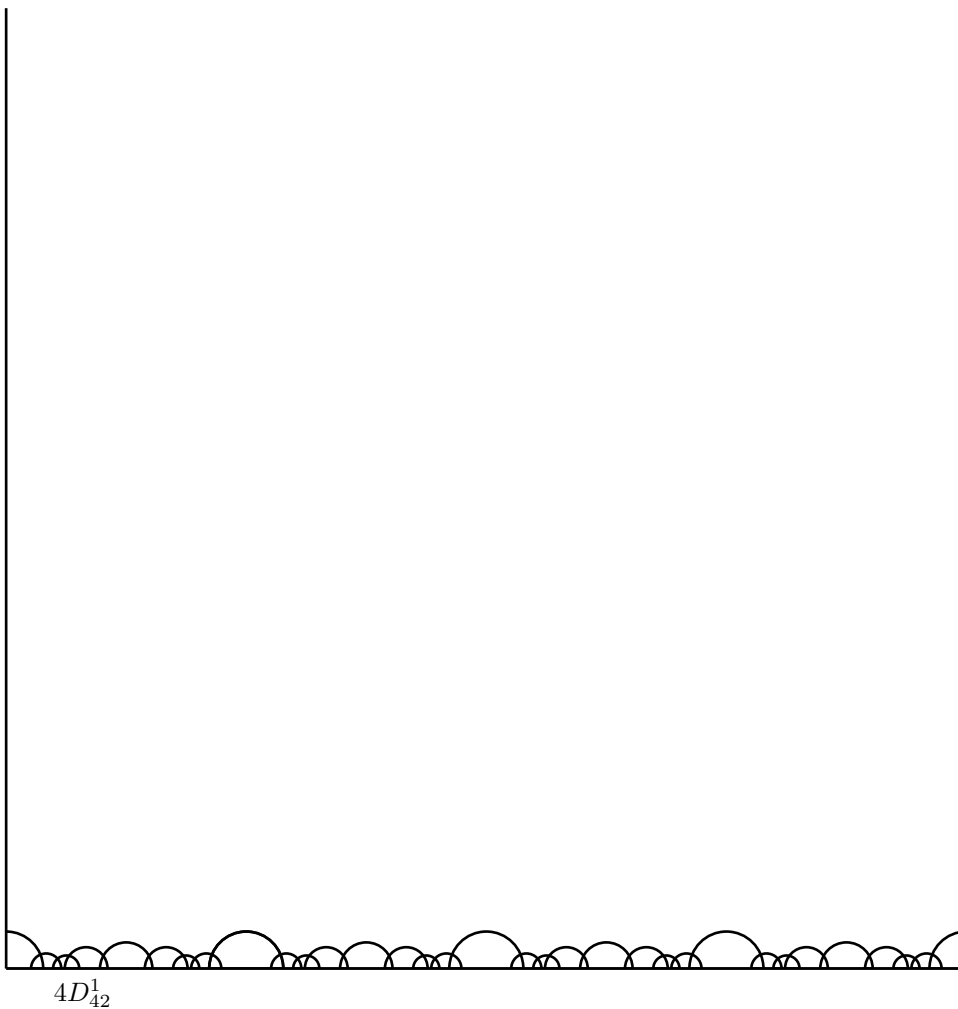


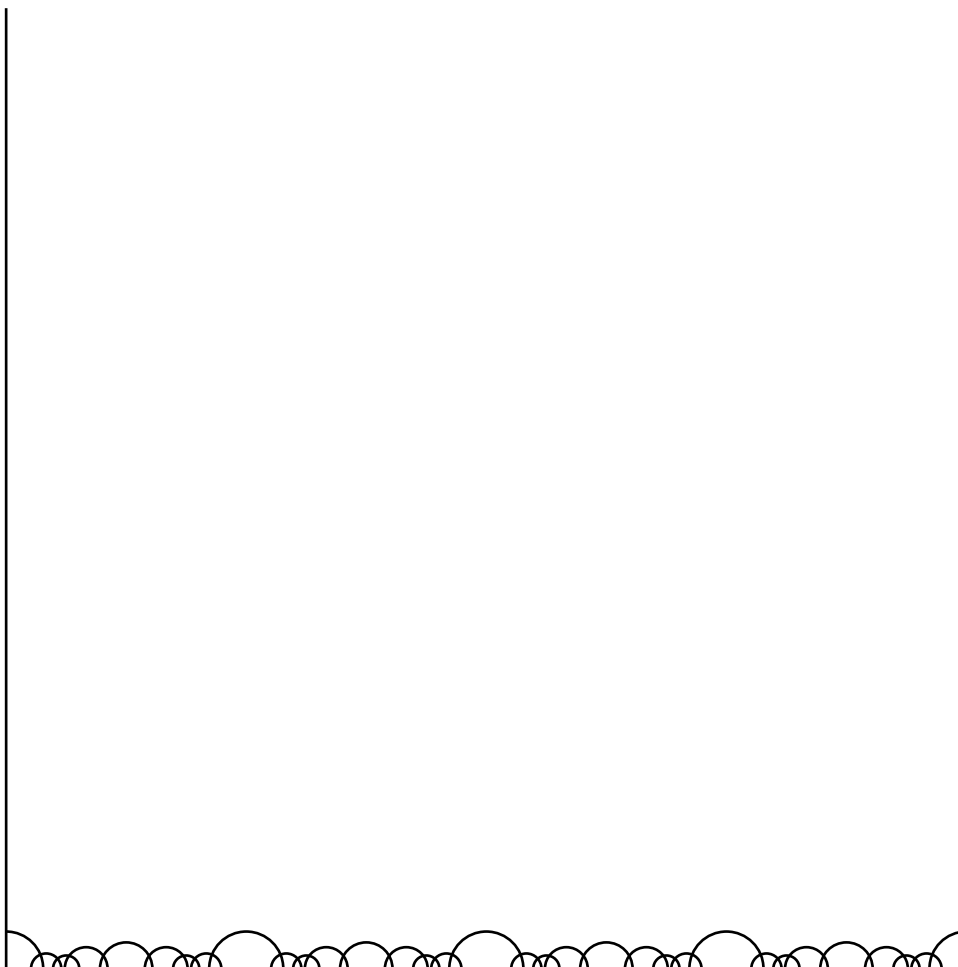


$3A_{42}^1$

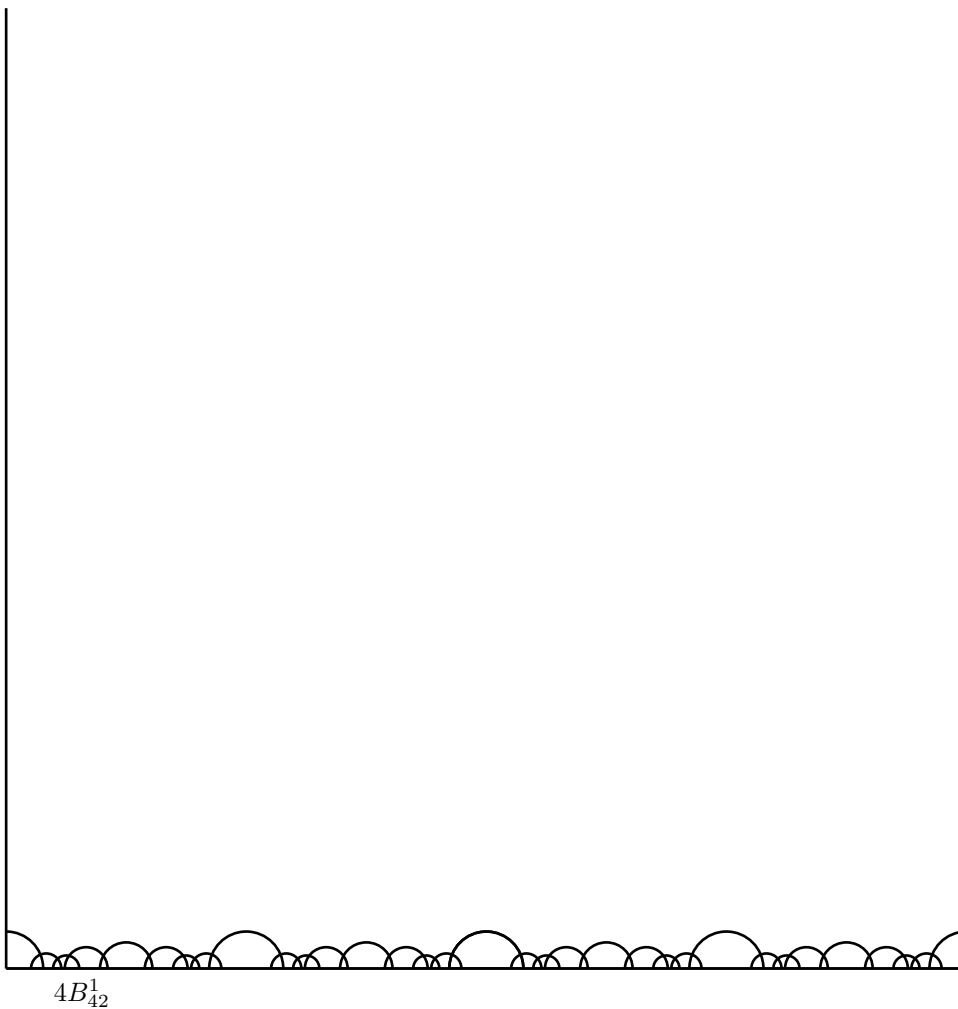


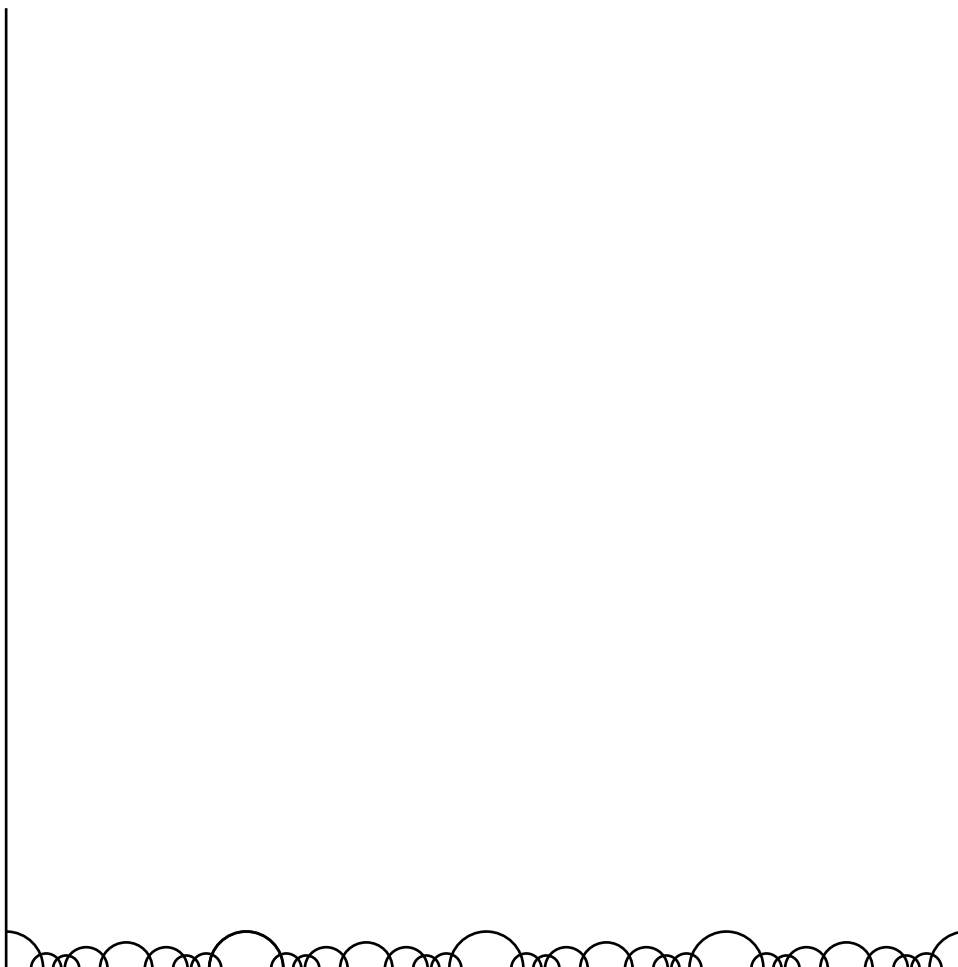
$4E_{42}^1$



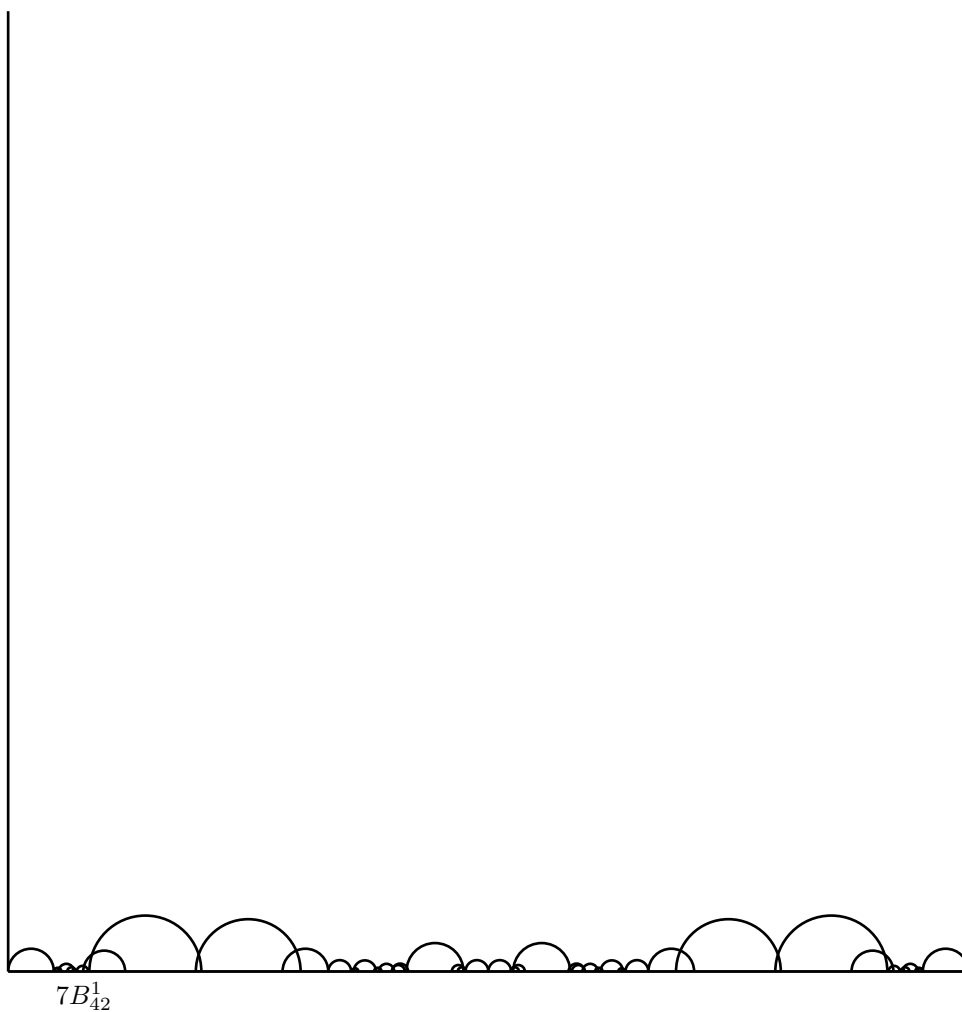


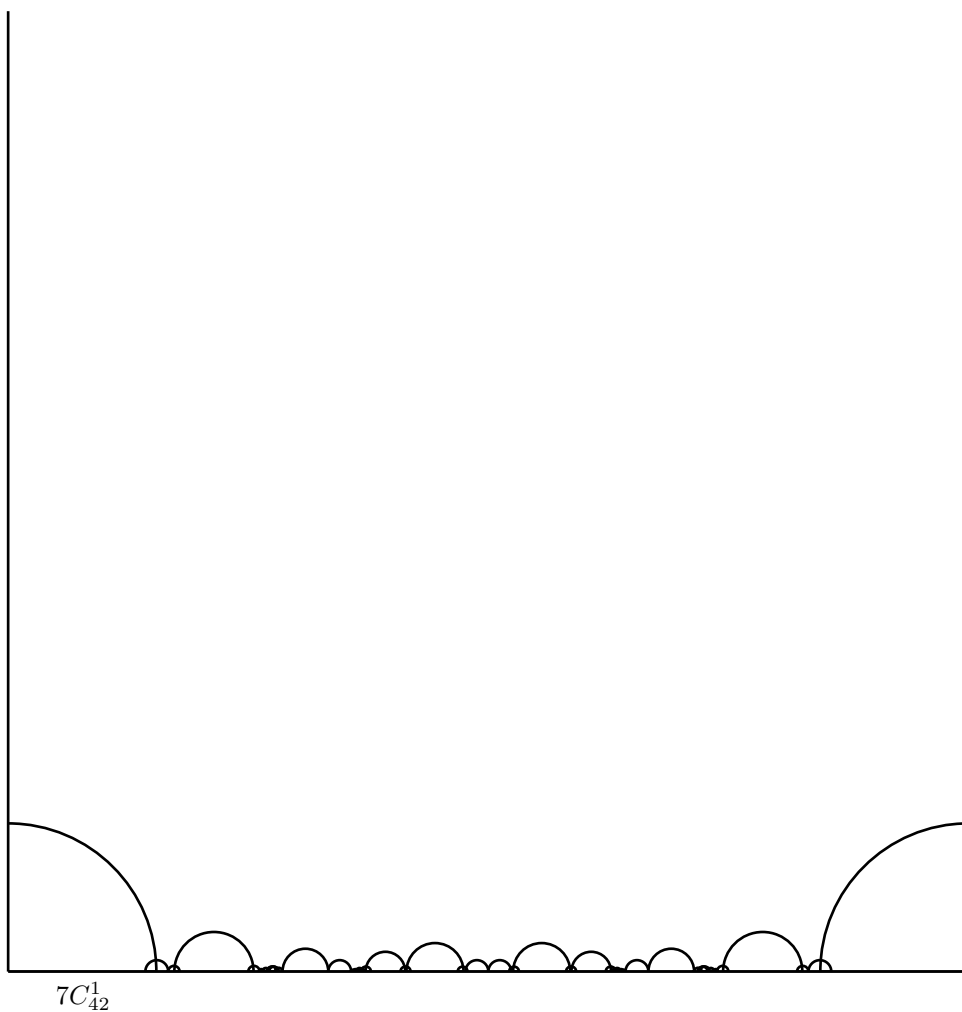
$4C_{42}^1$



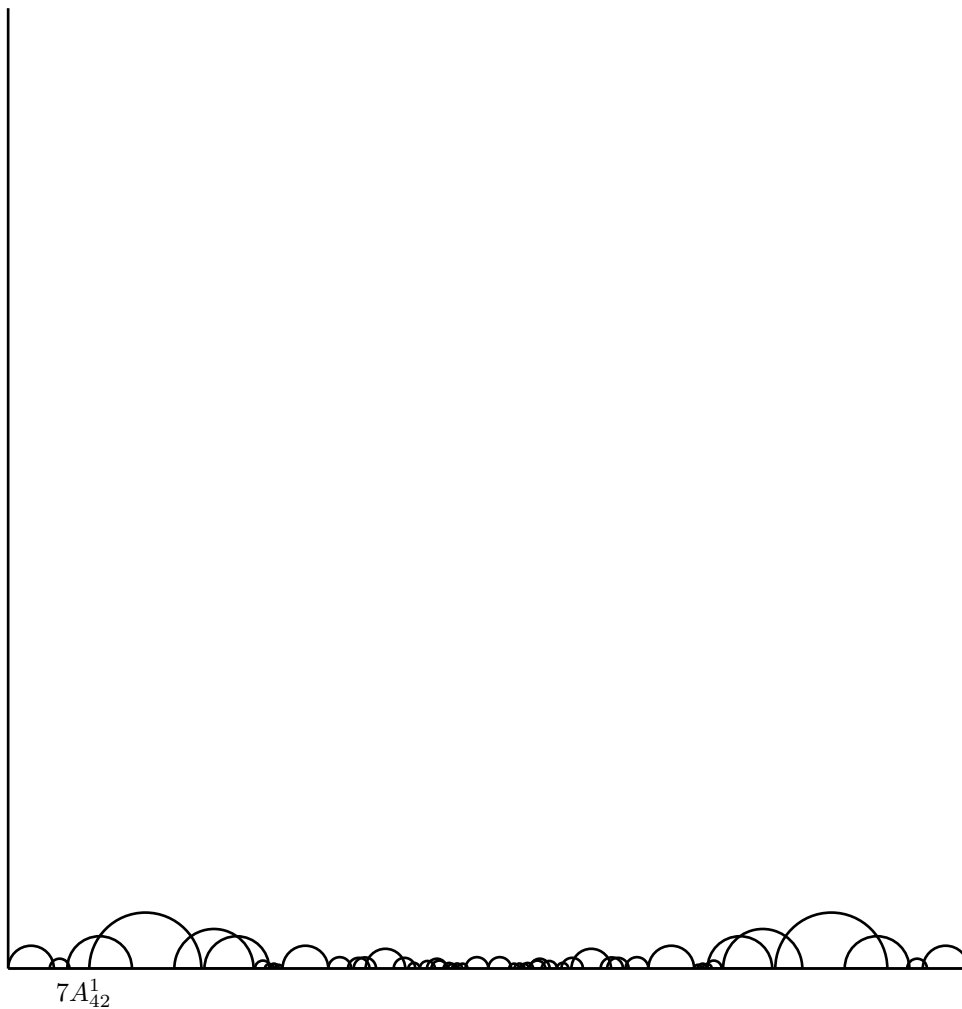


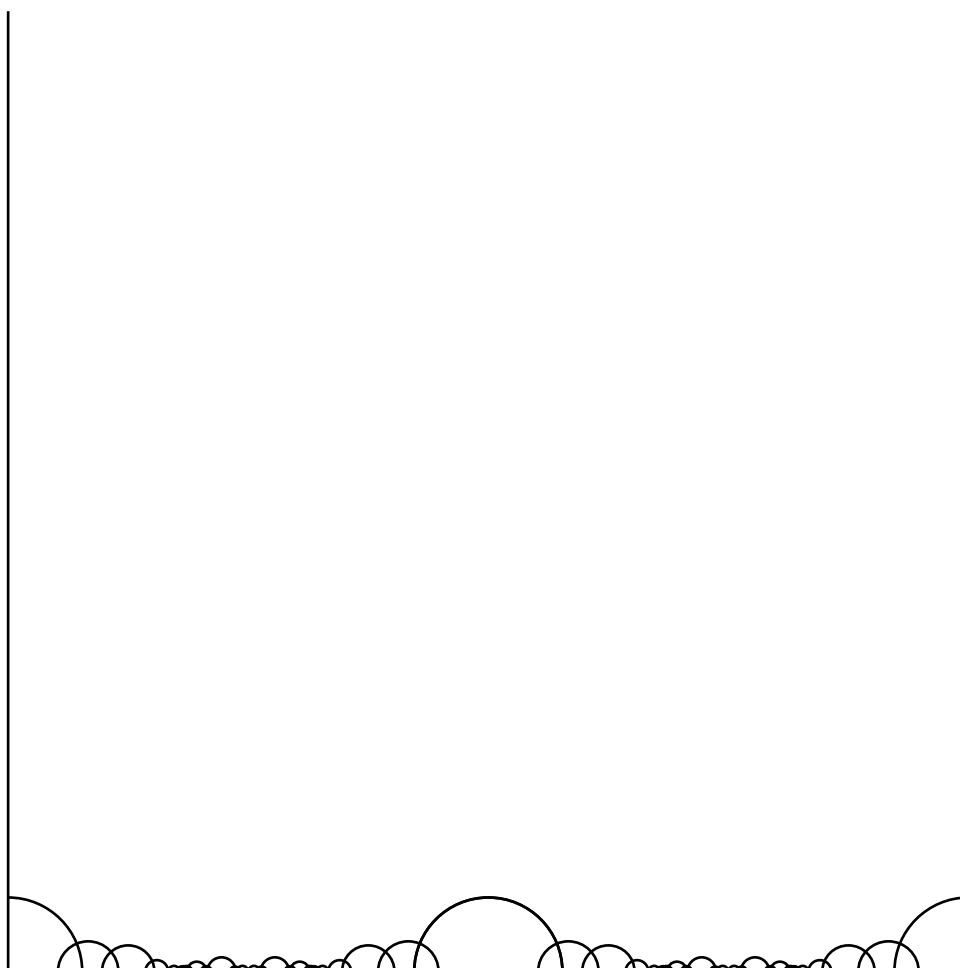
$4A_{42}^1$



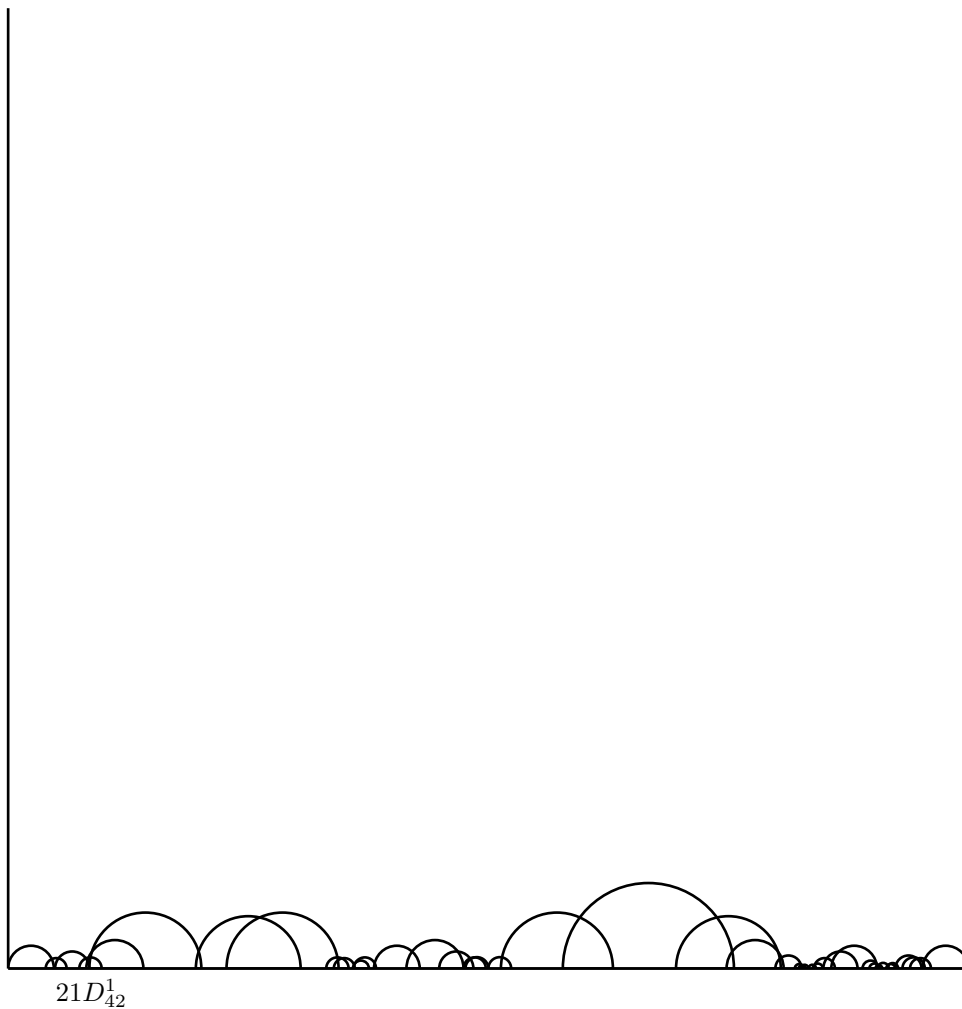


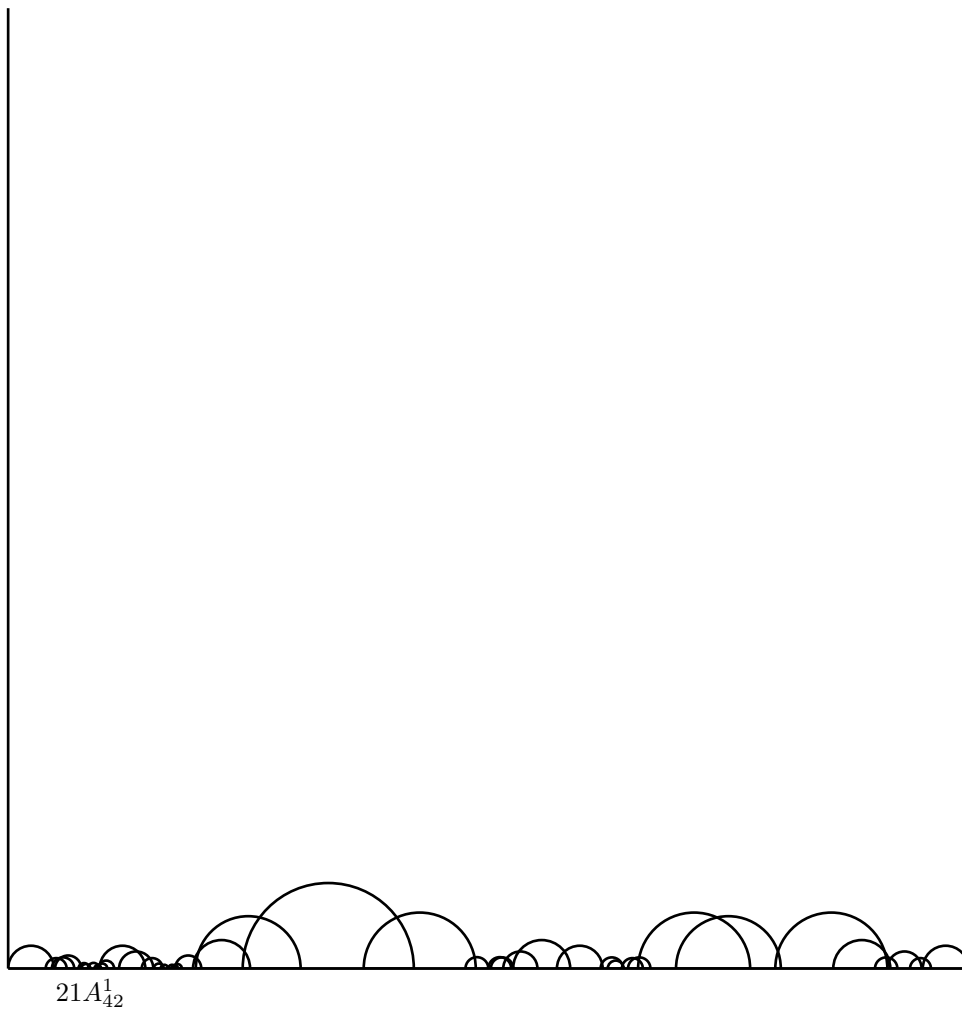


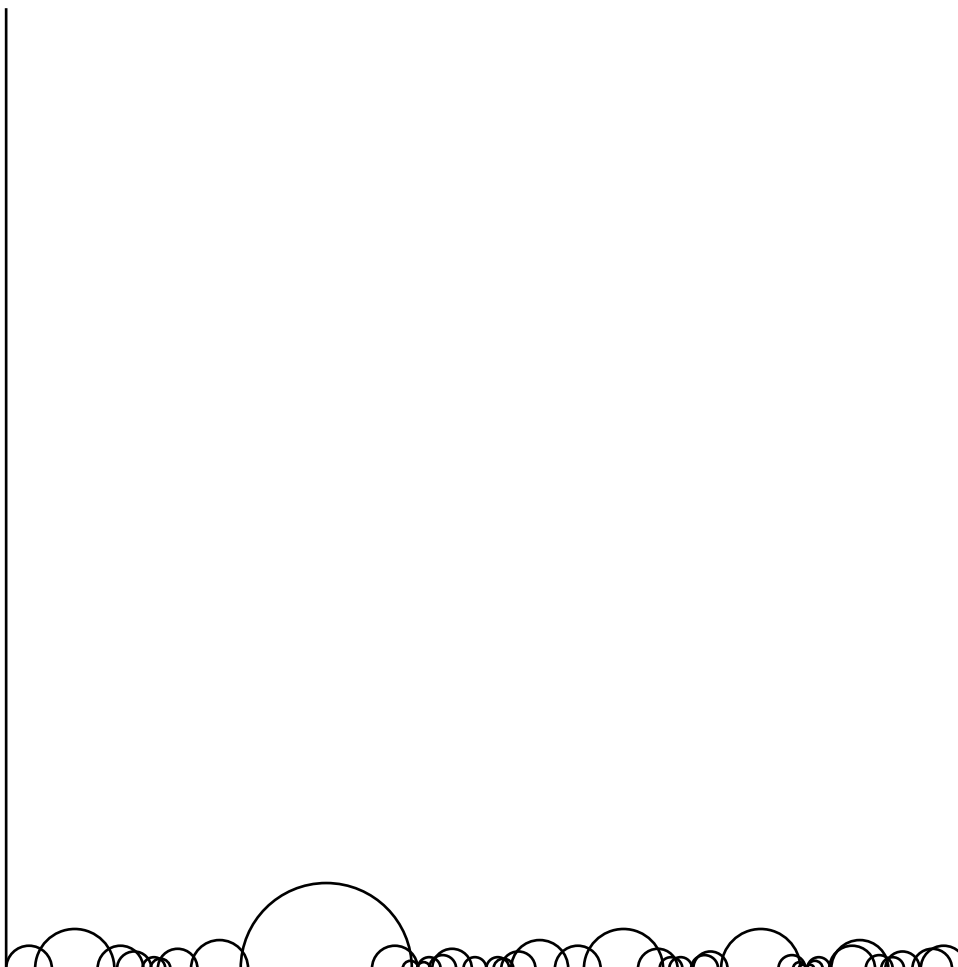




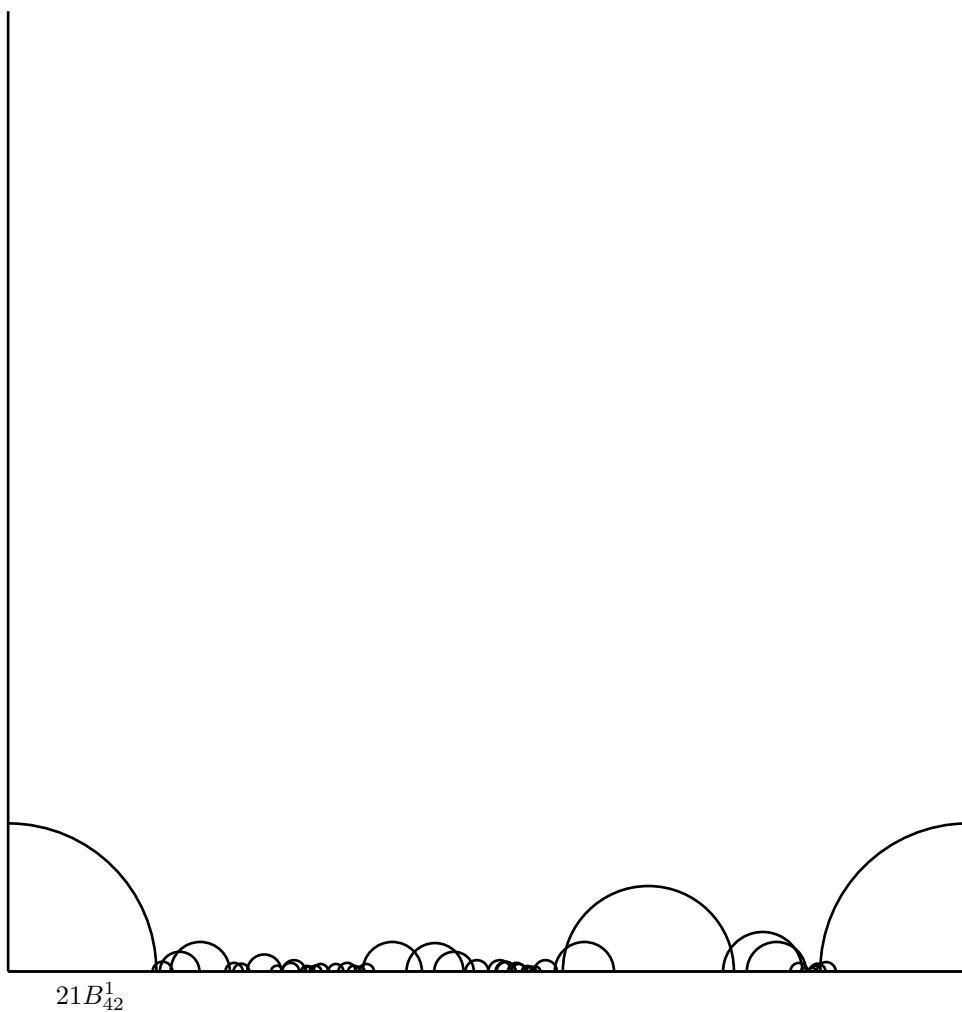
$14A_{42}^1$

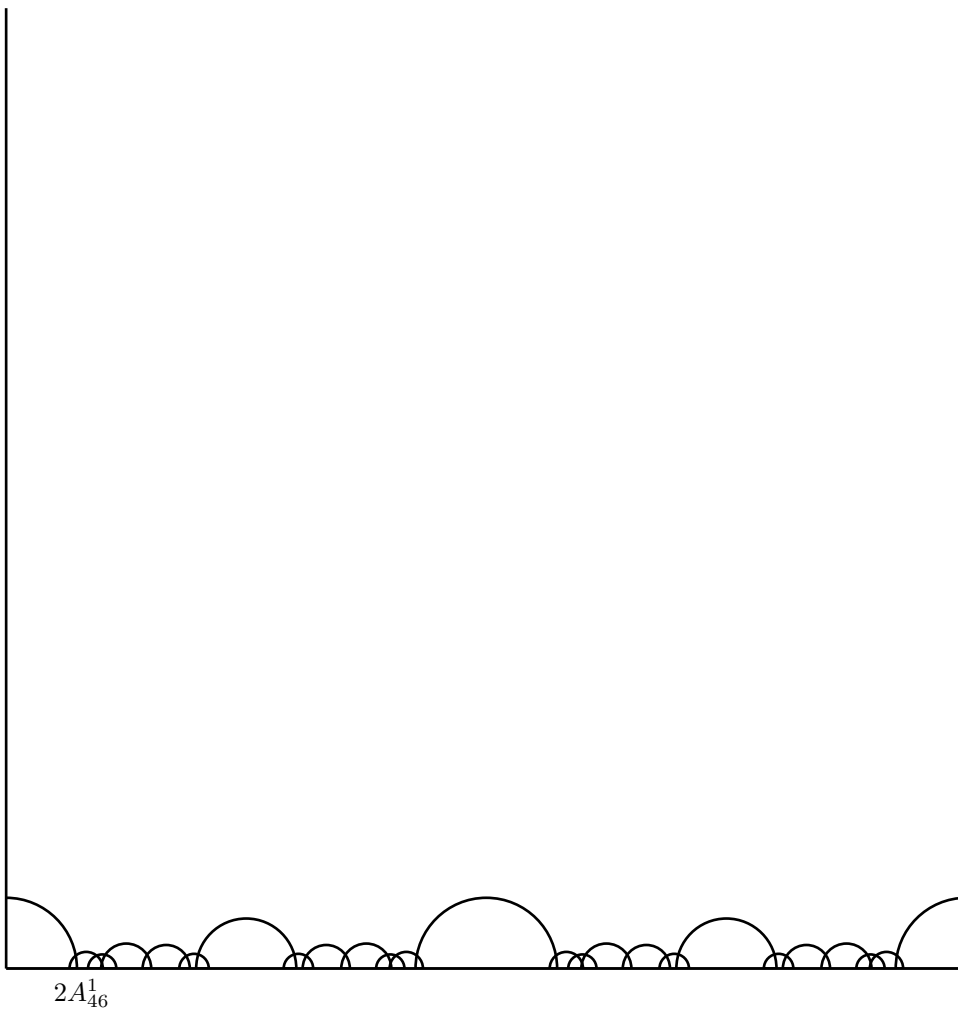


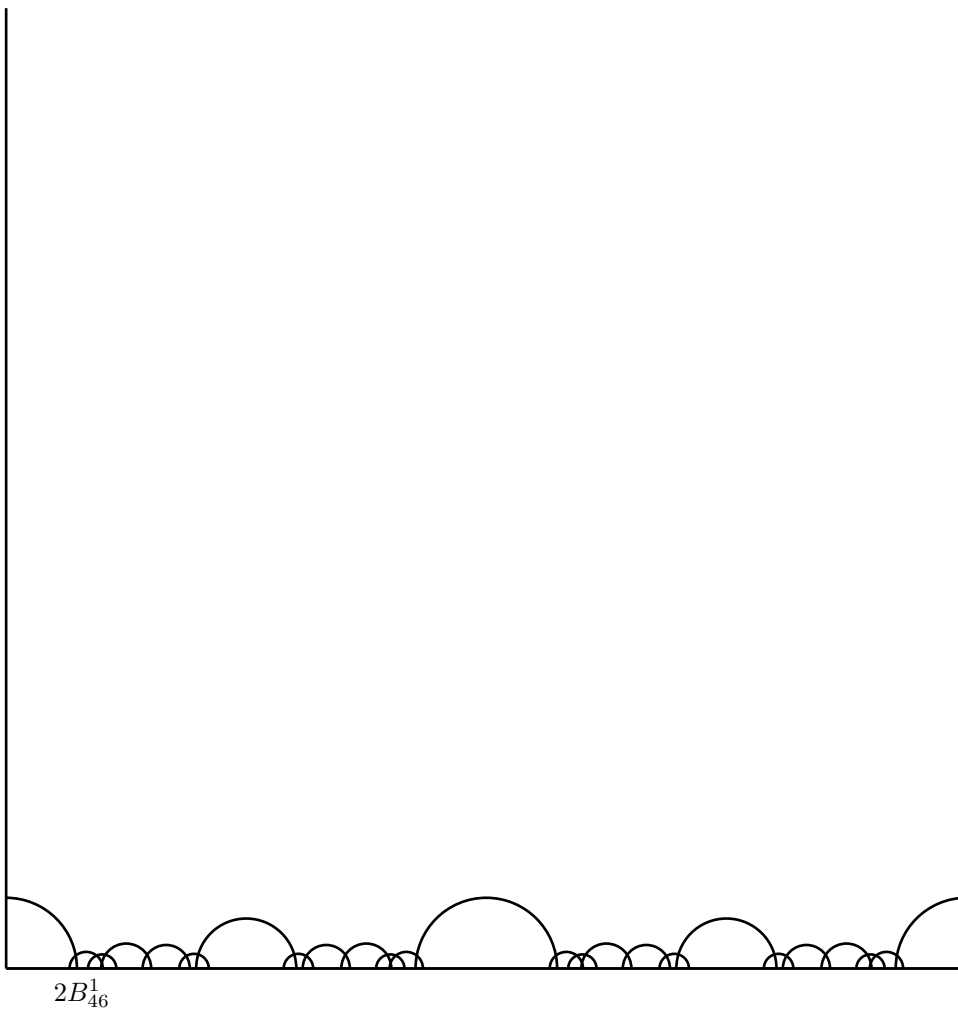




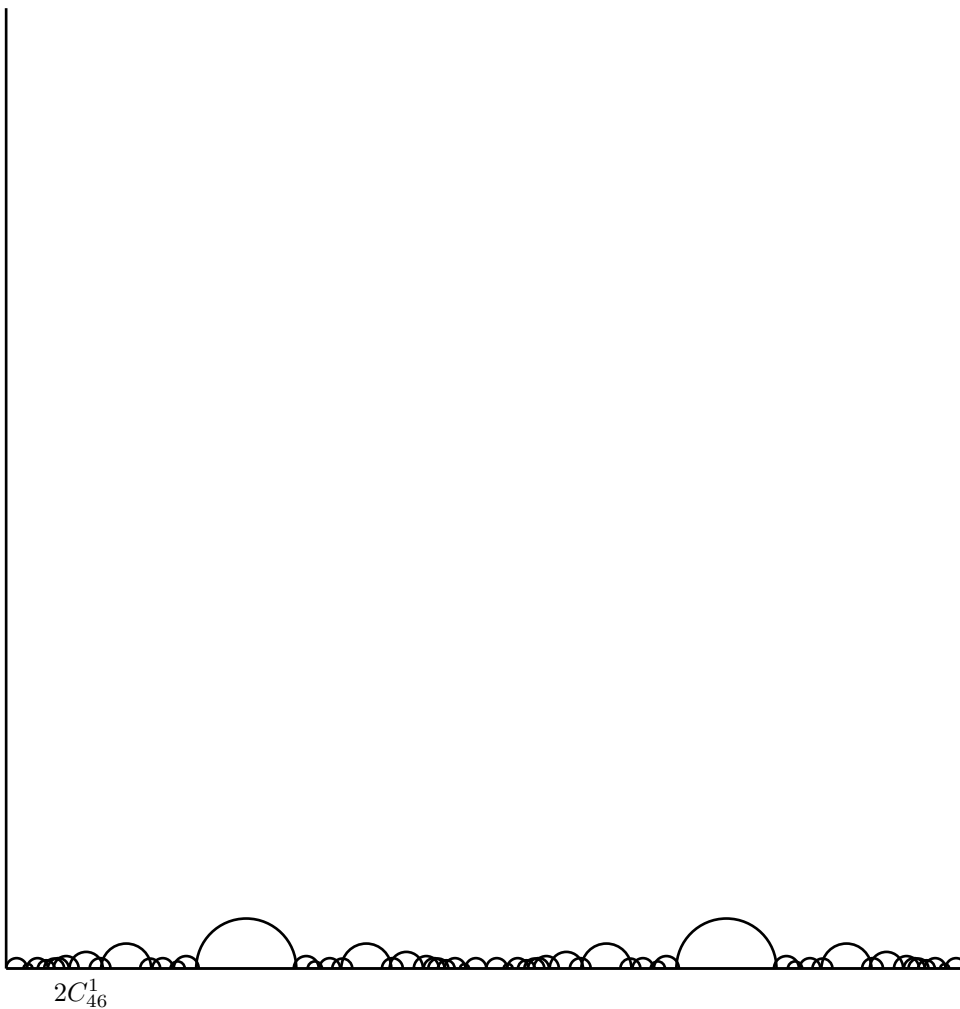
$21C_{42}^1$

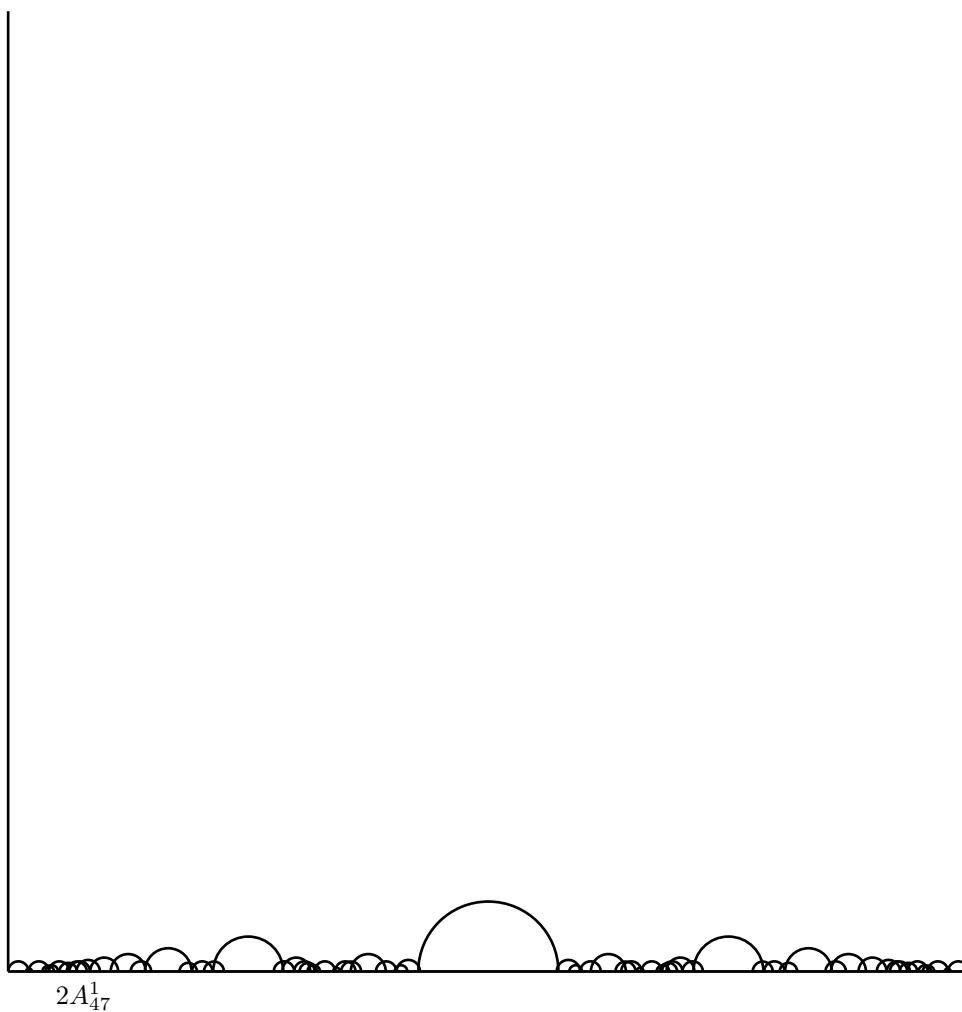


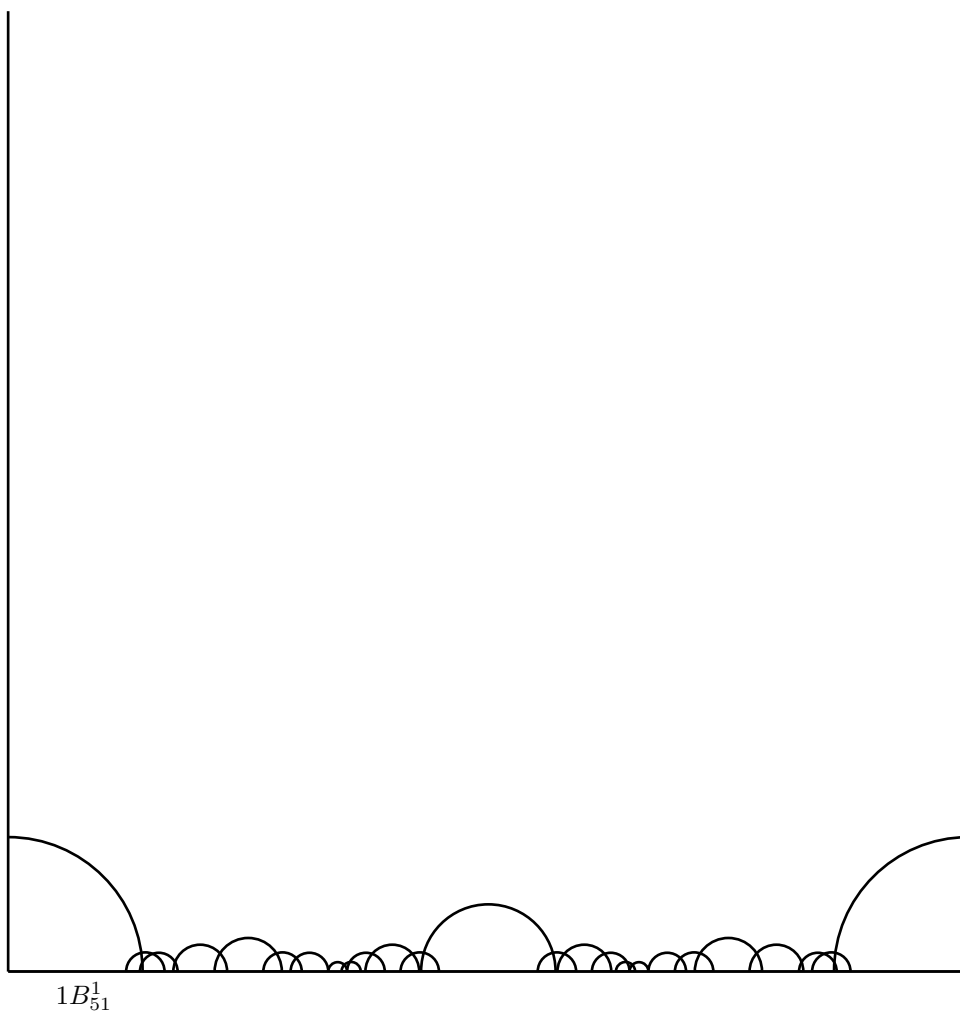


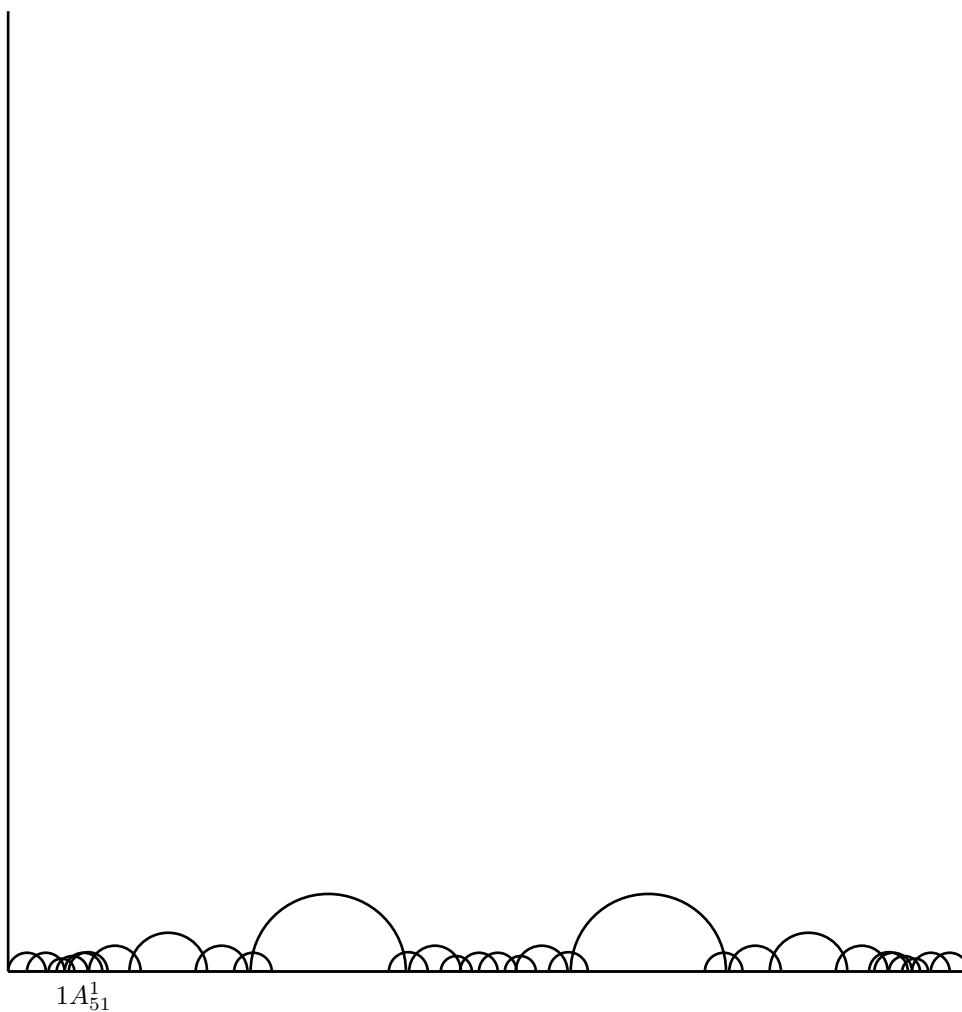


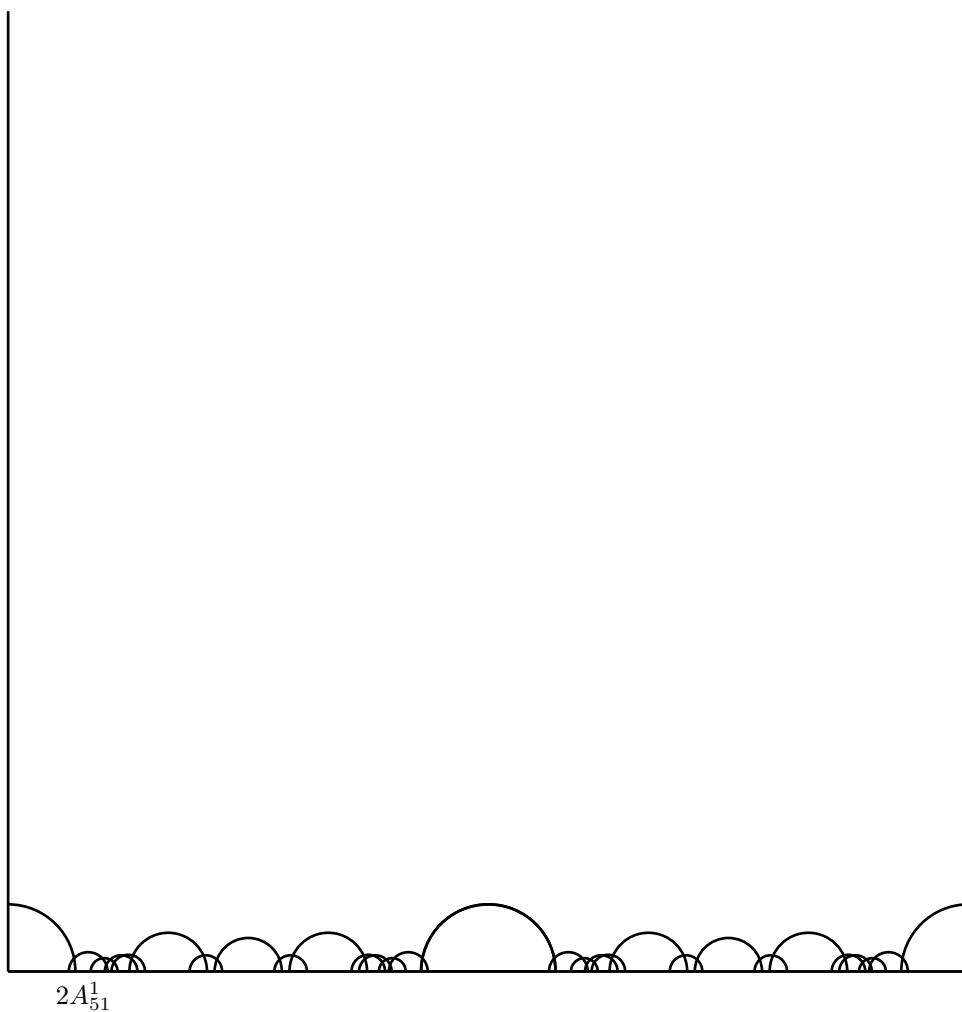




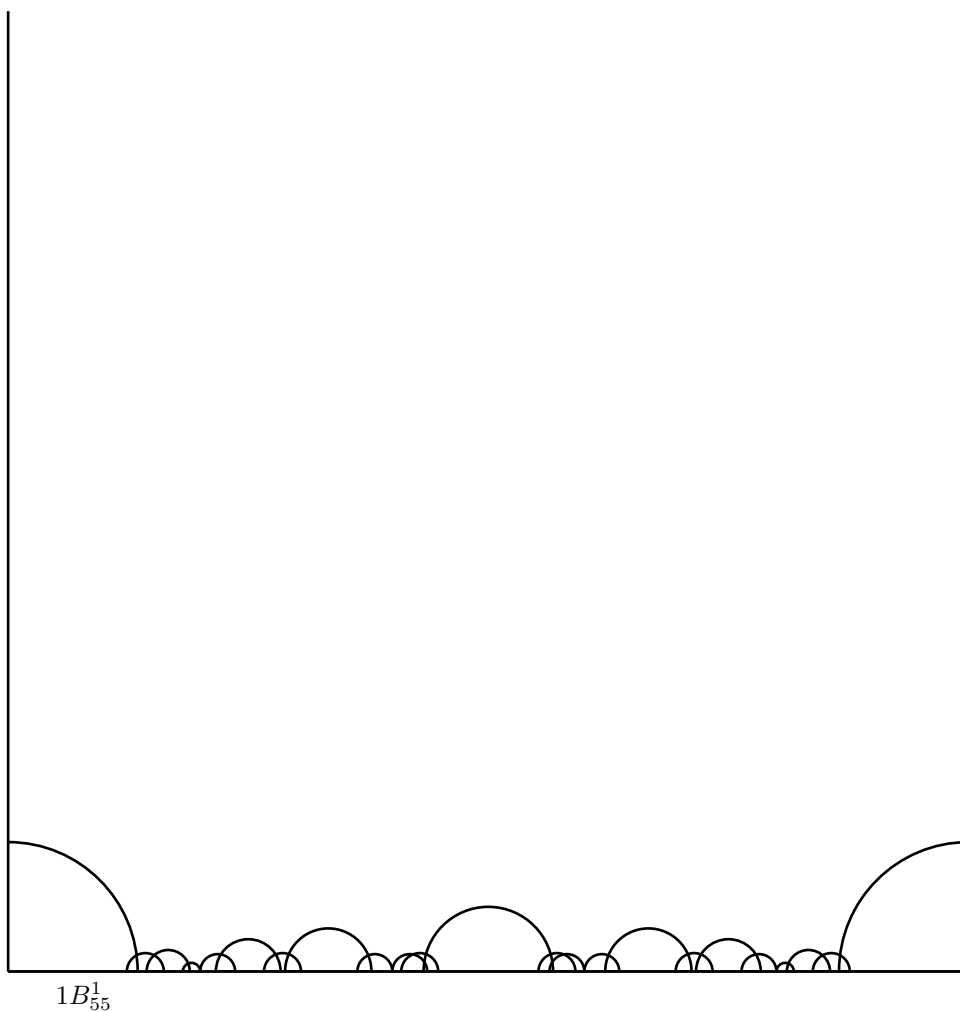


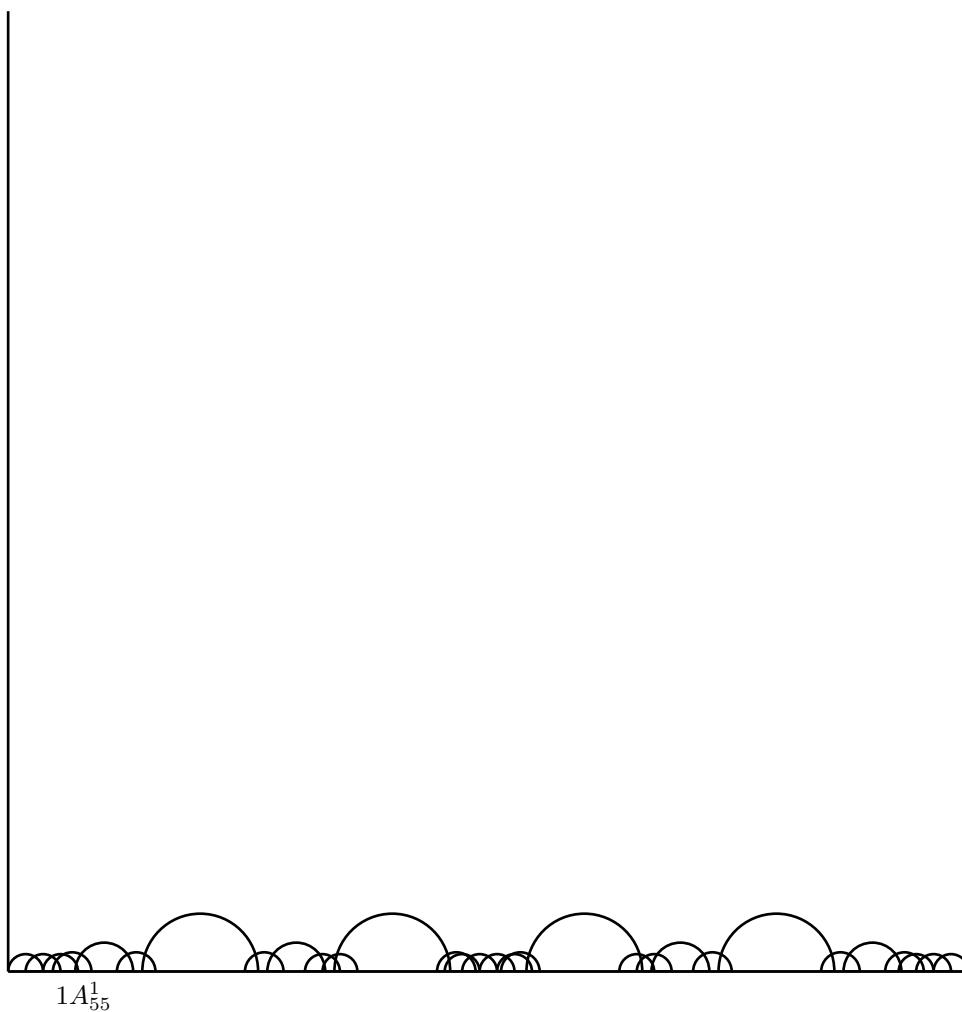




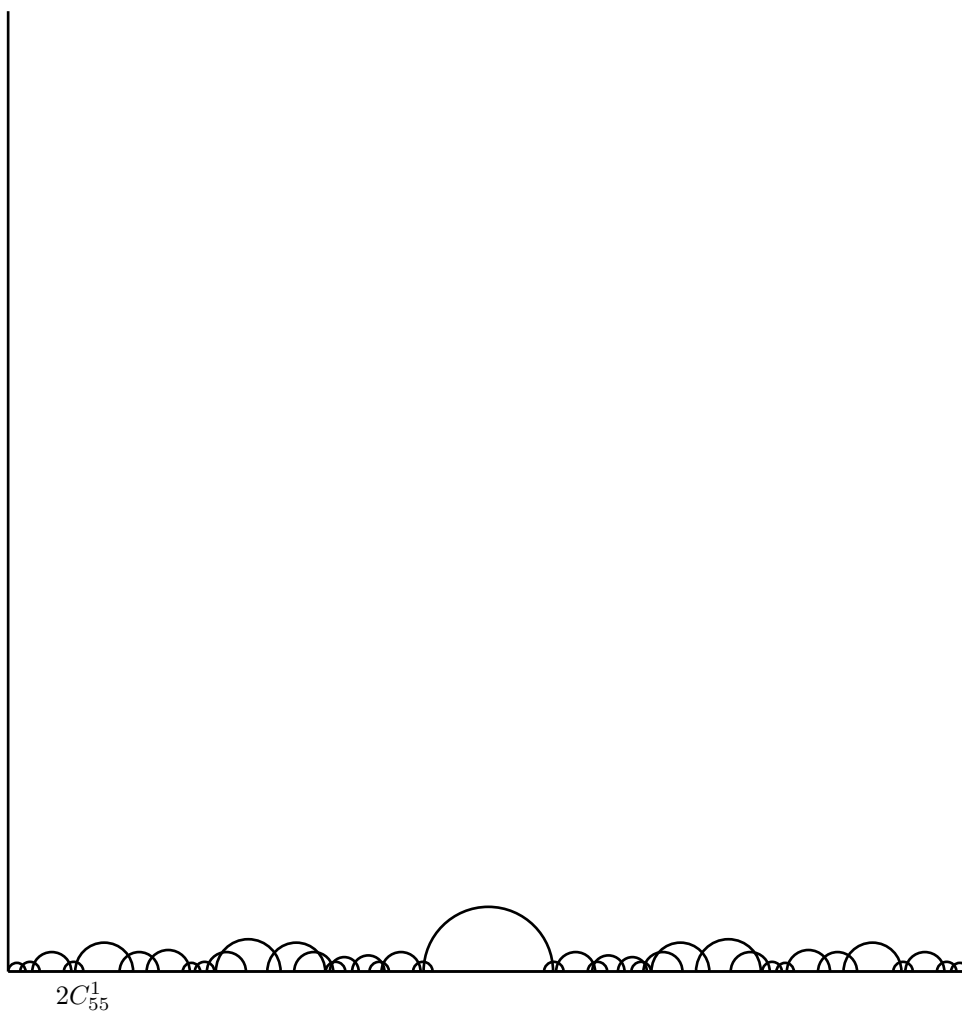


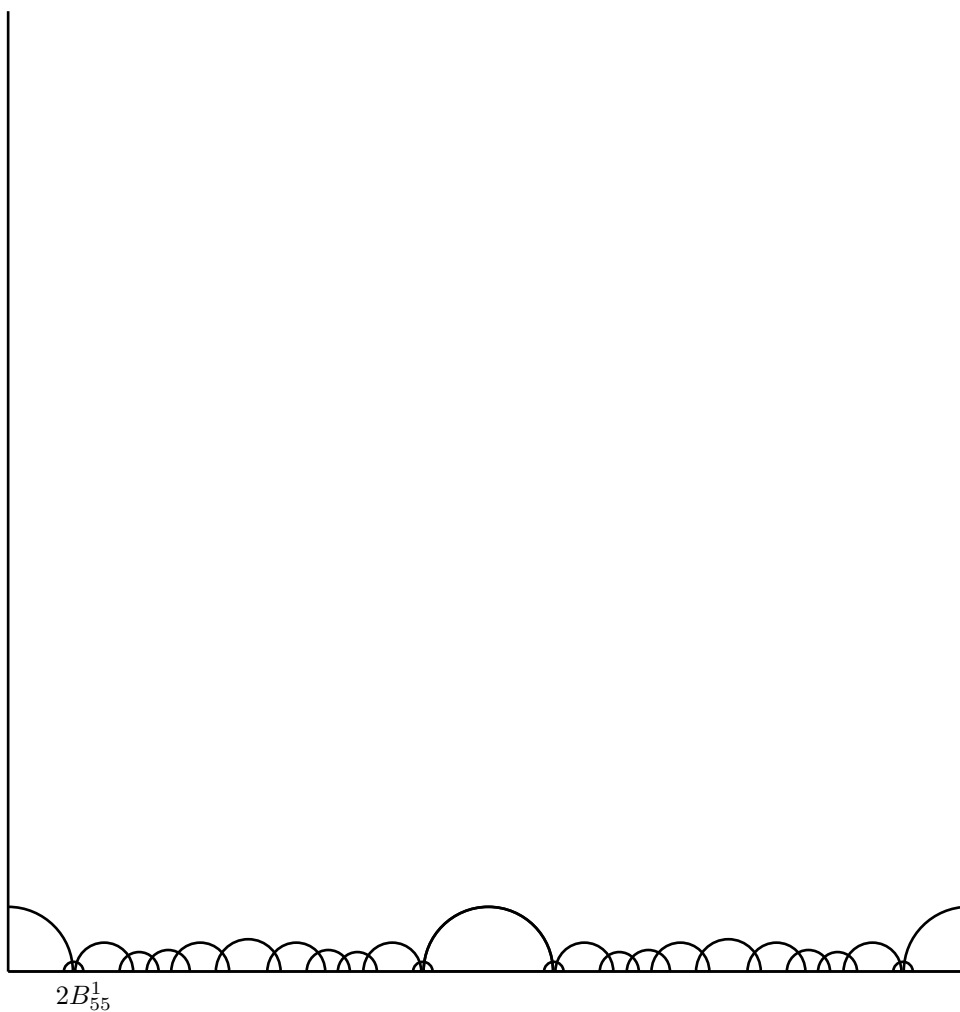


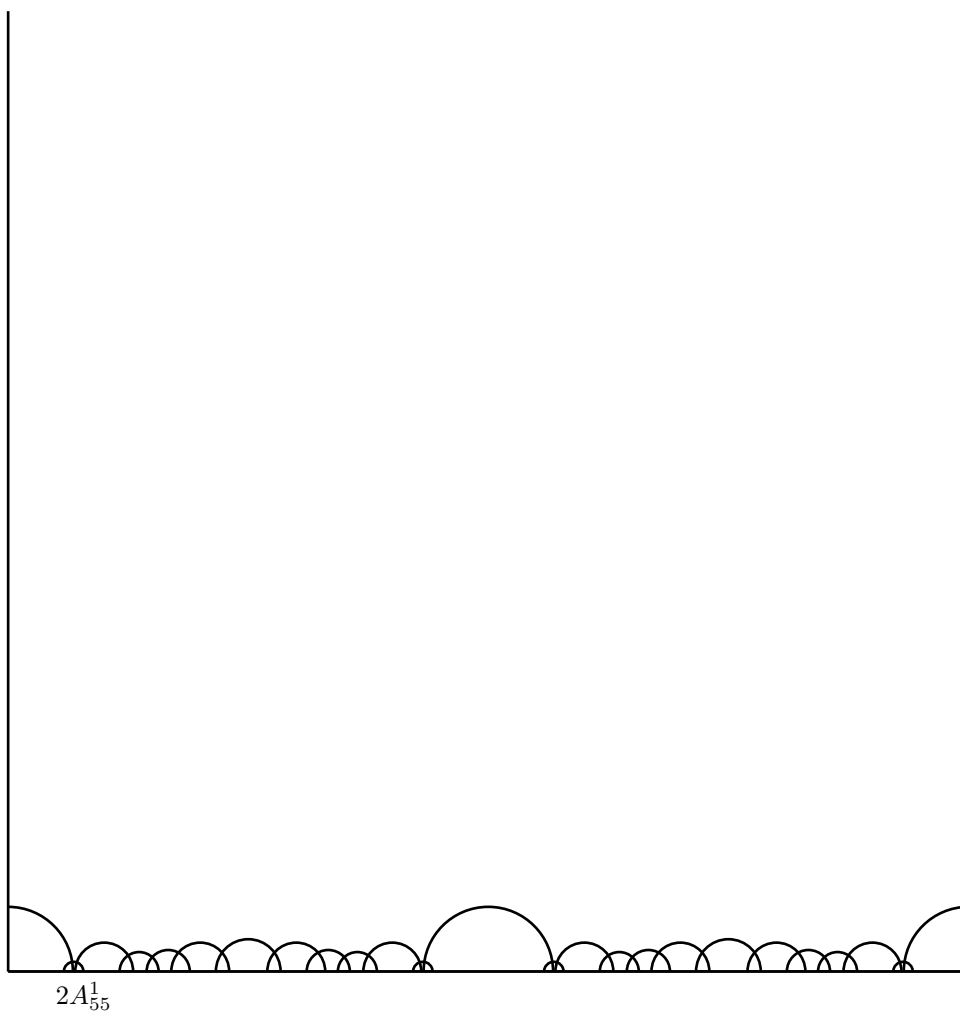


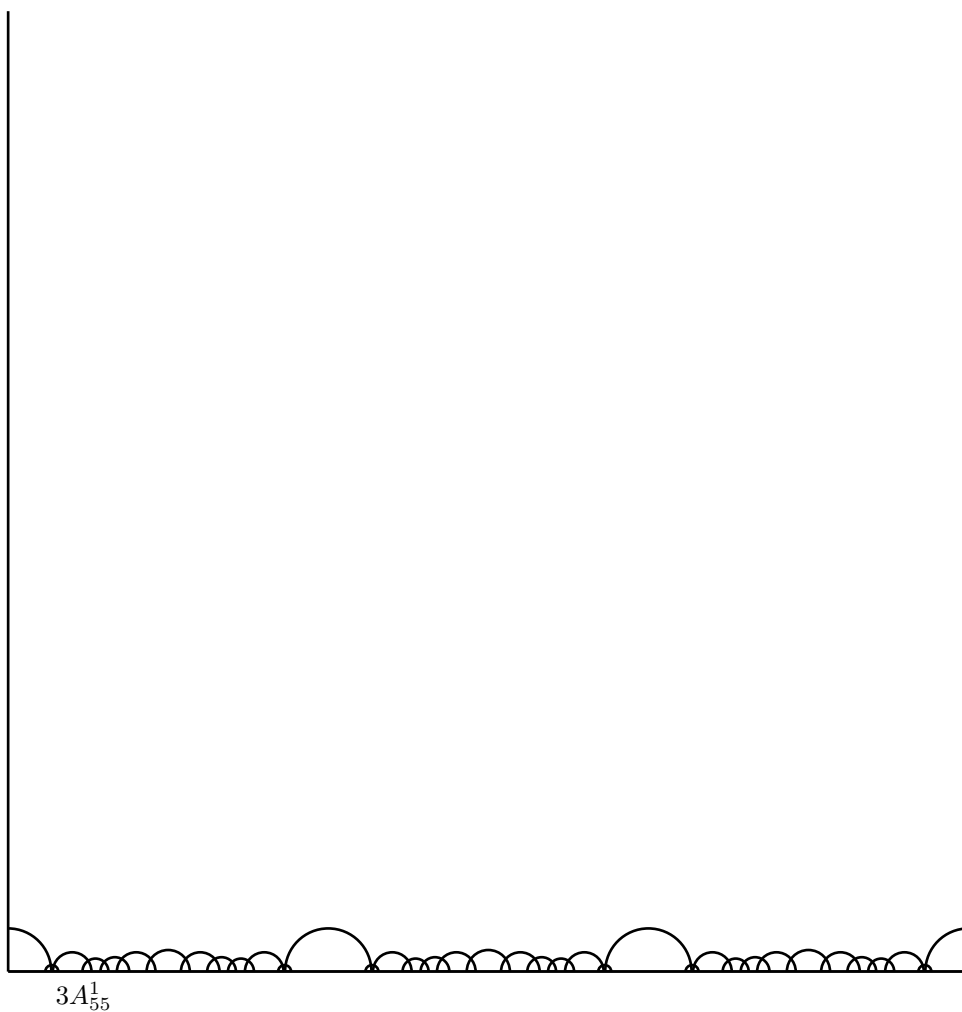


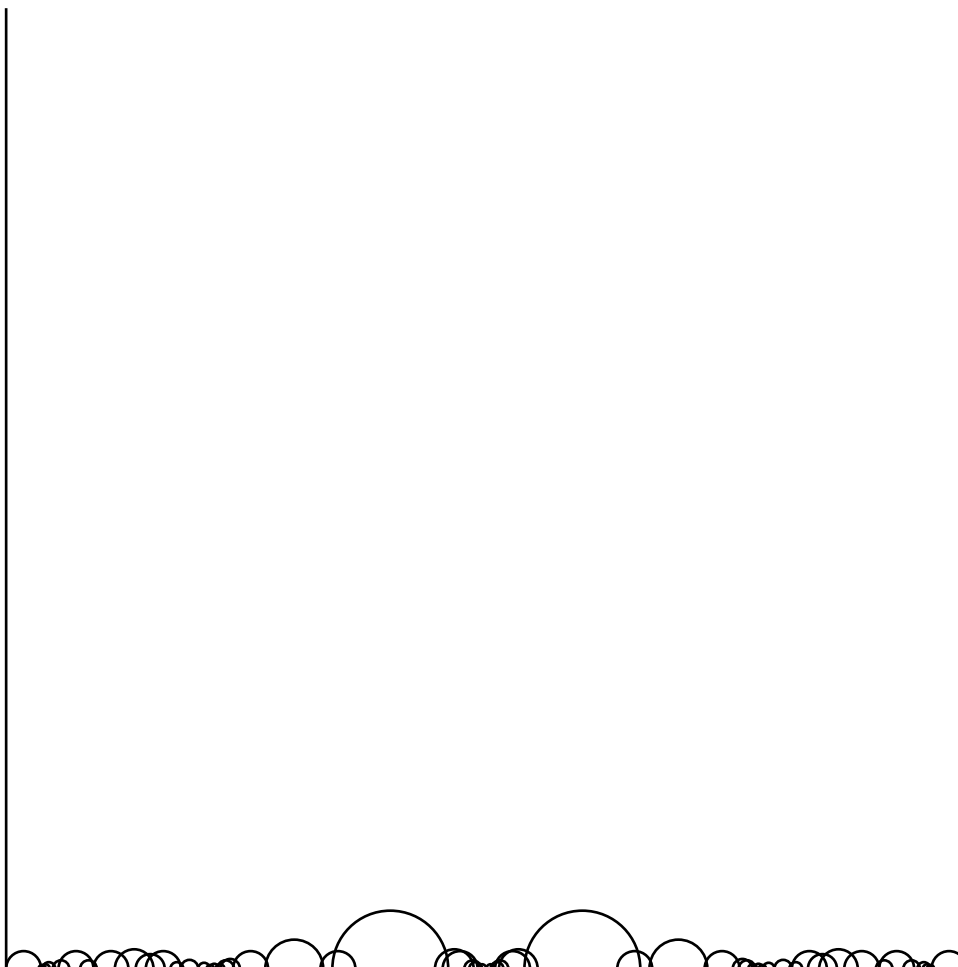




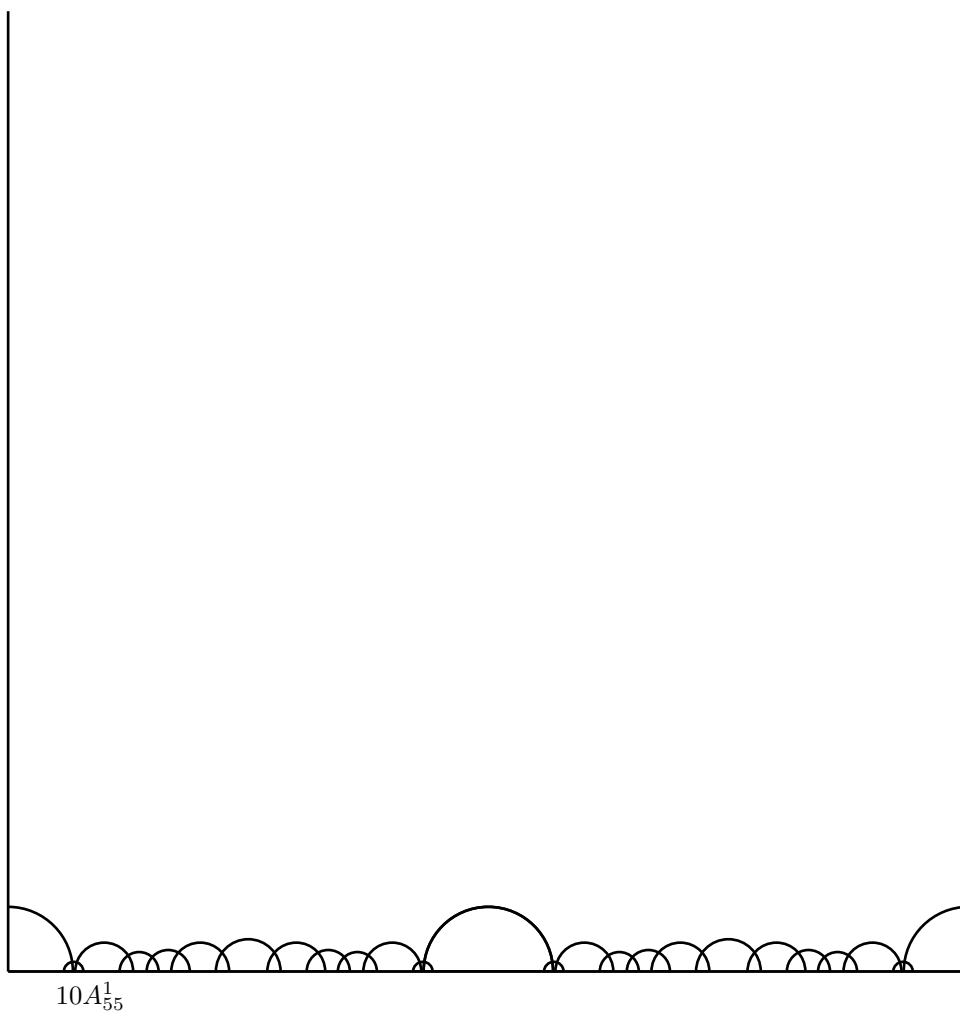


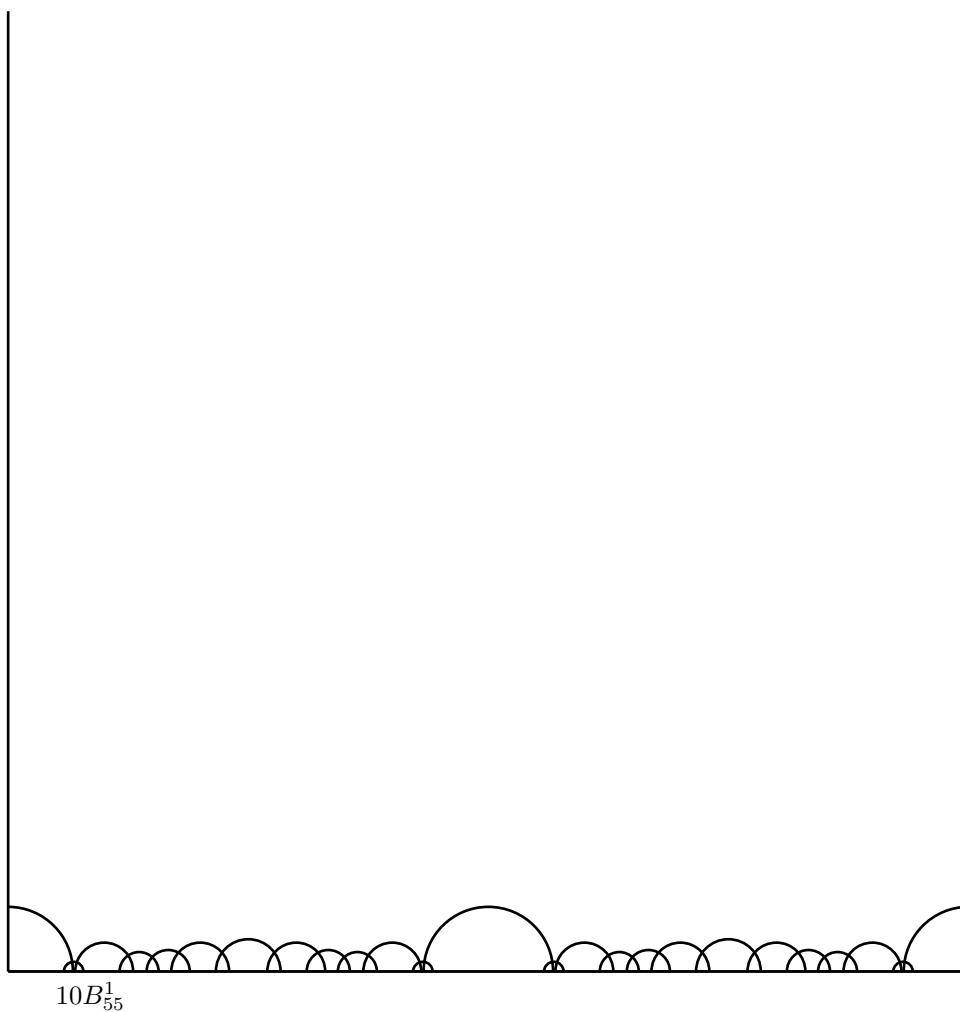


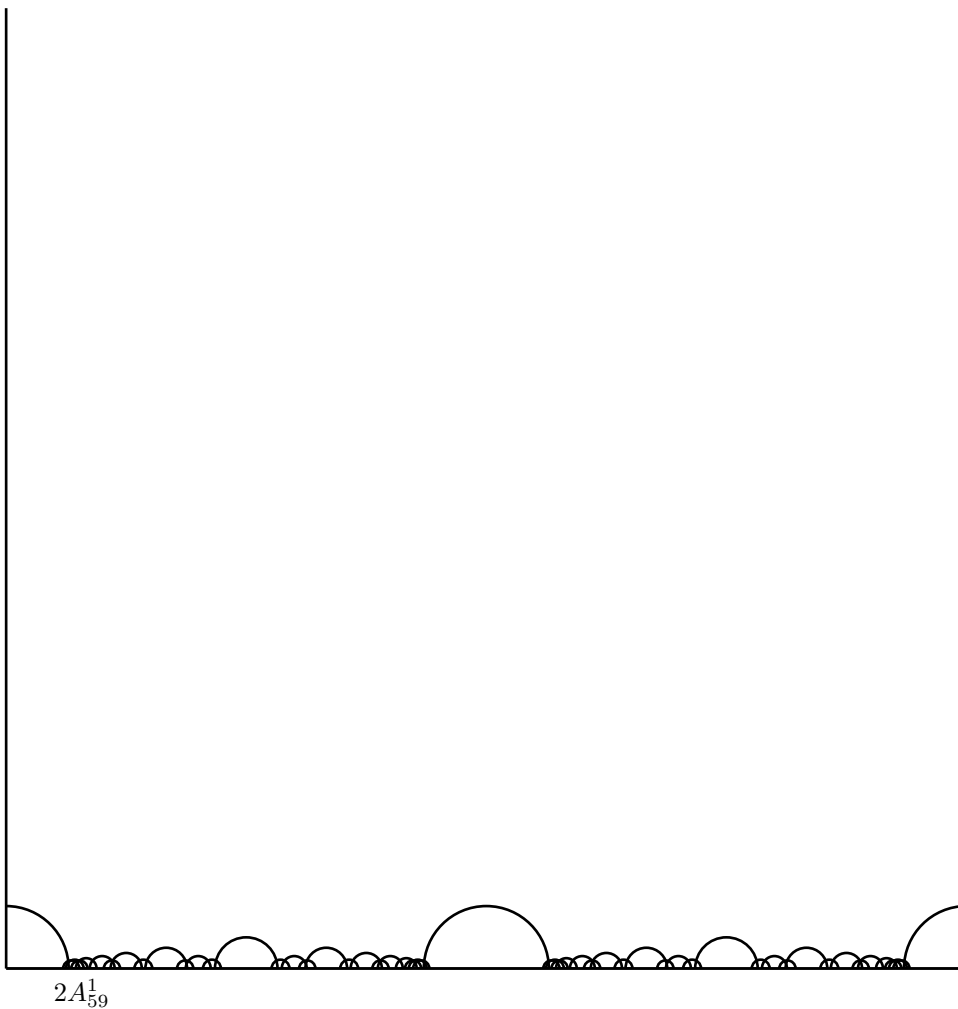




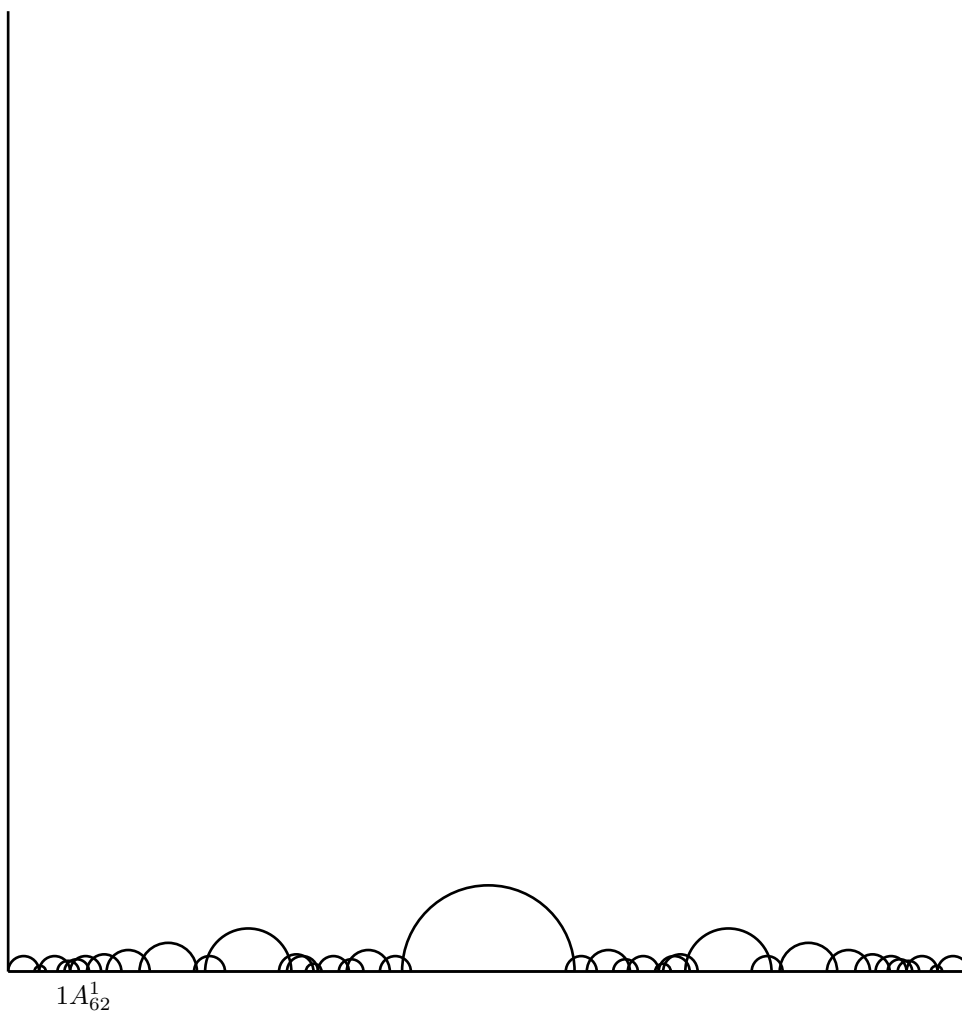
$5A_{55}^1$

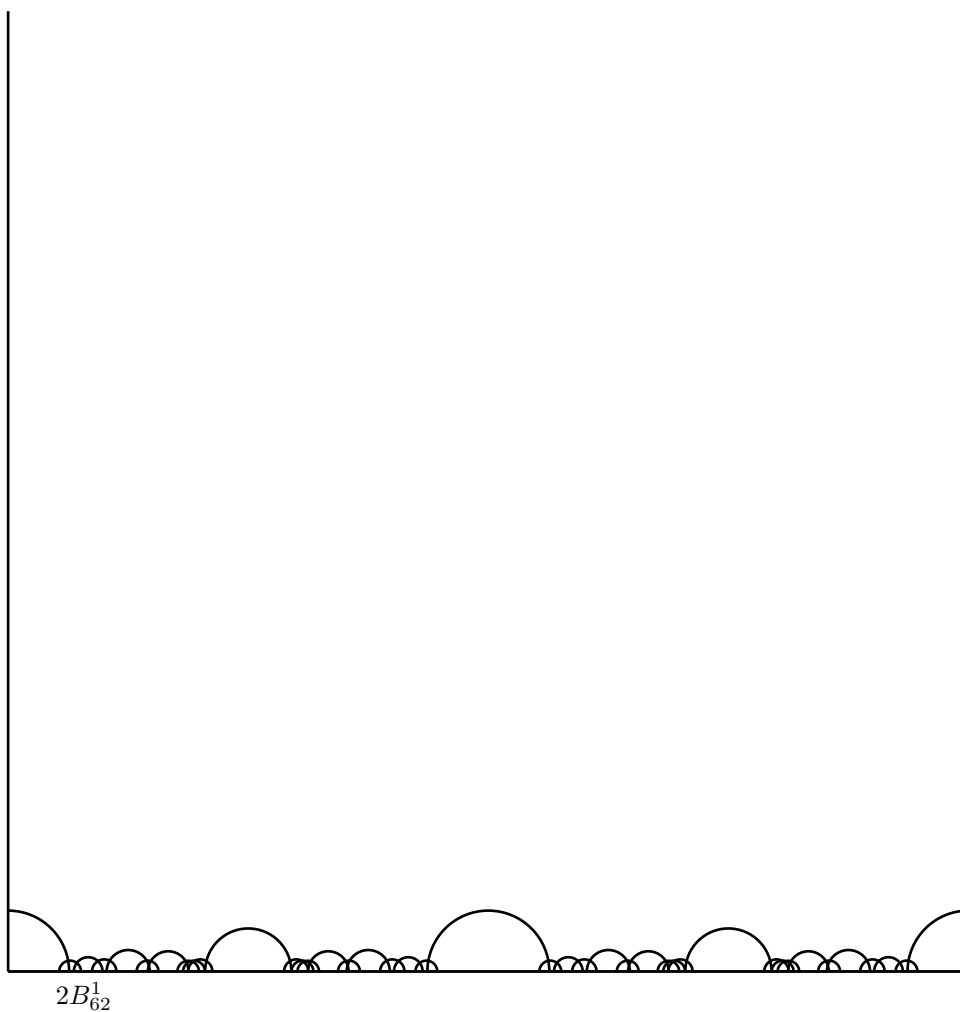


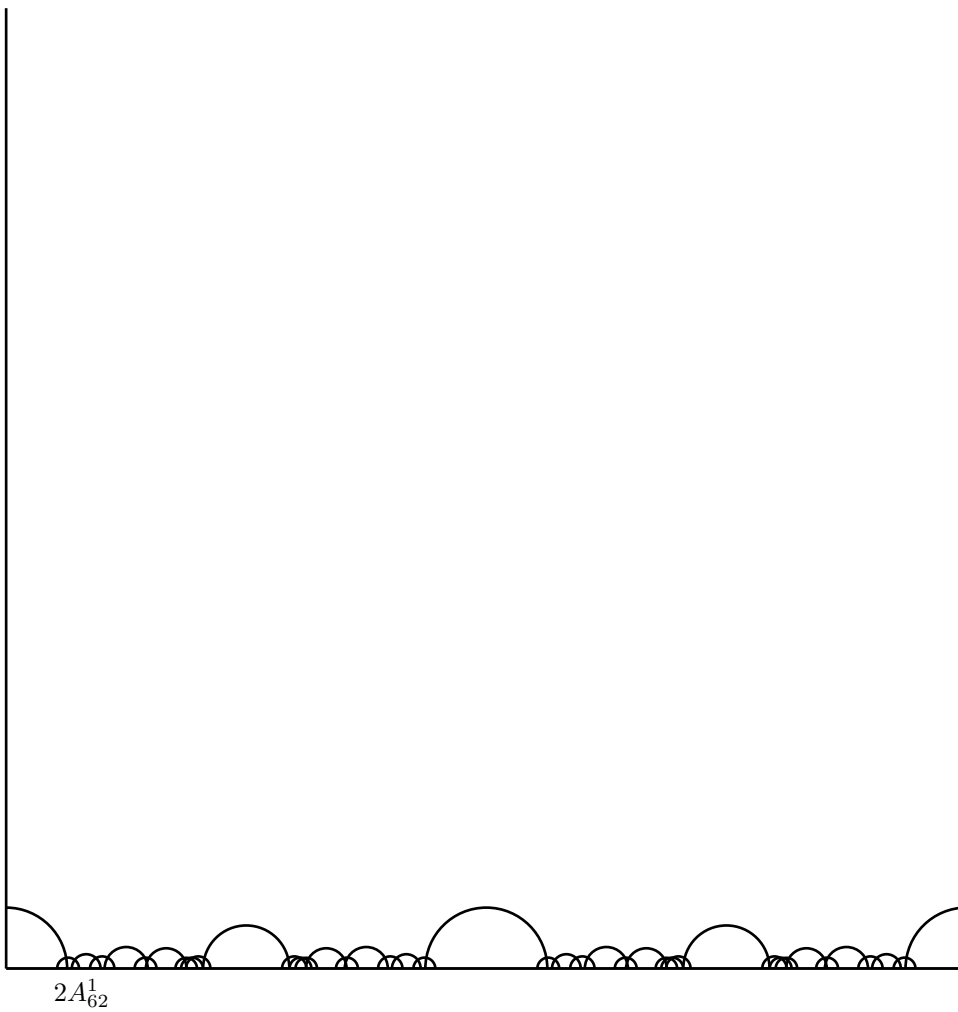


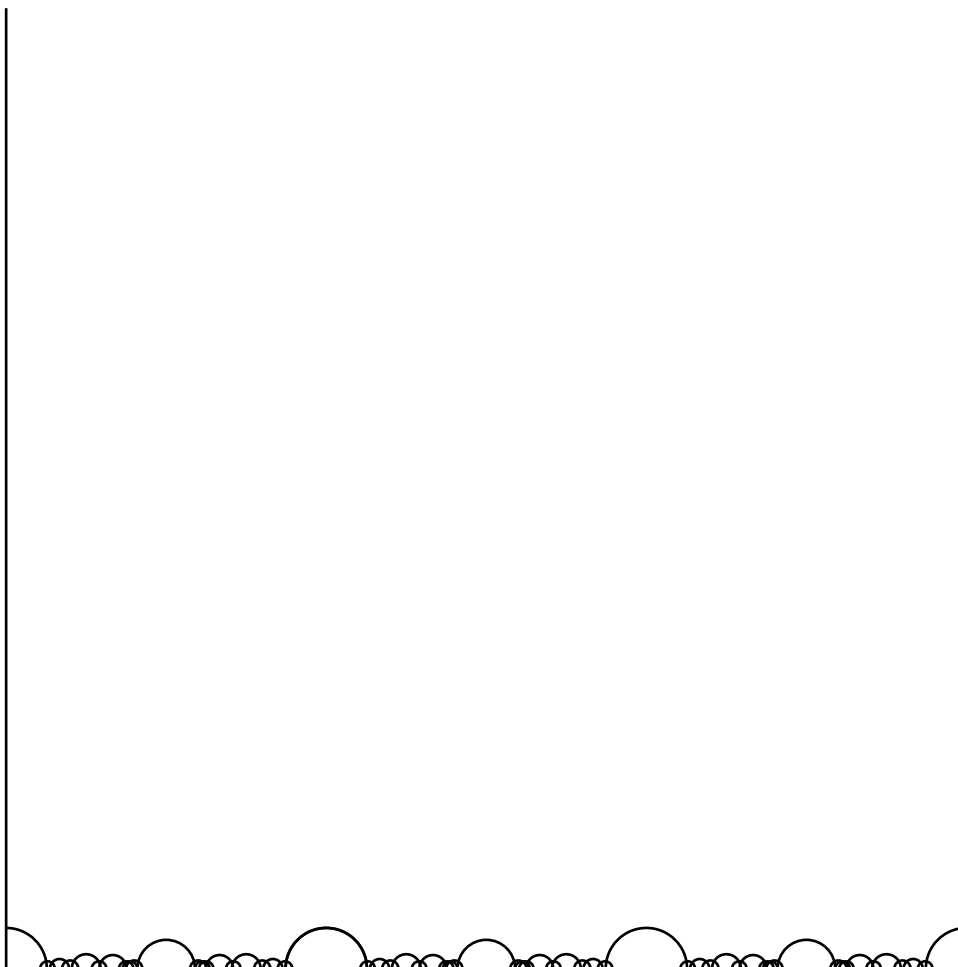




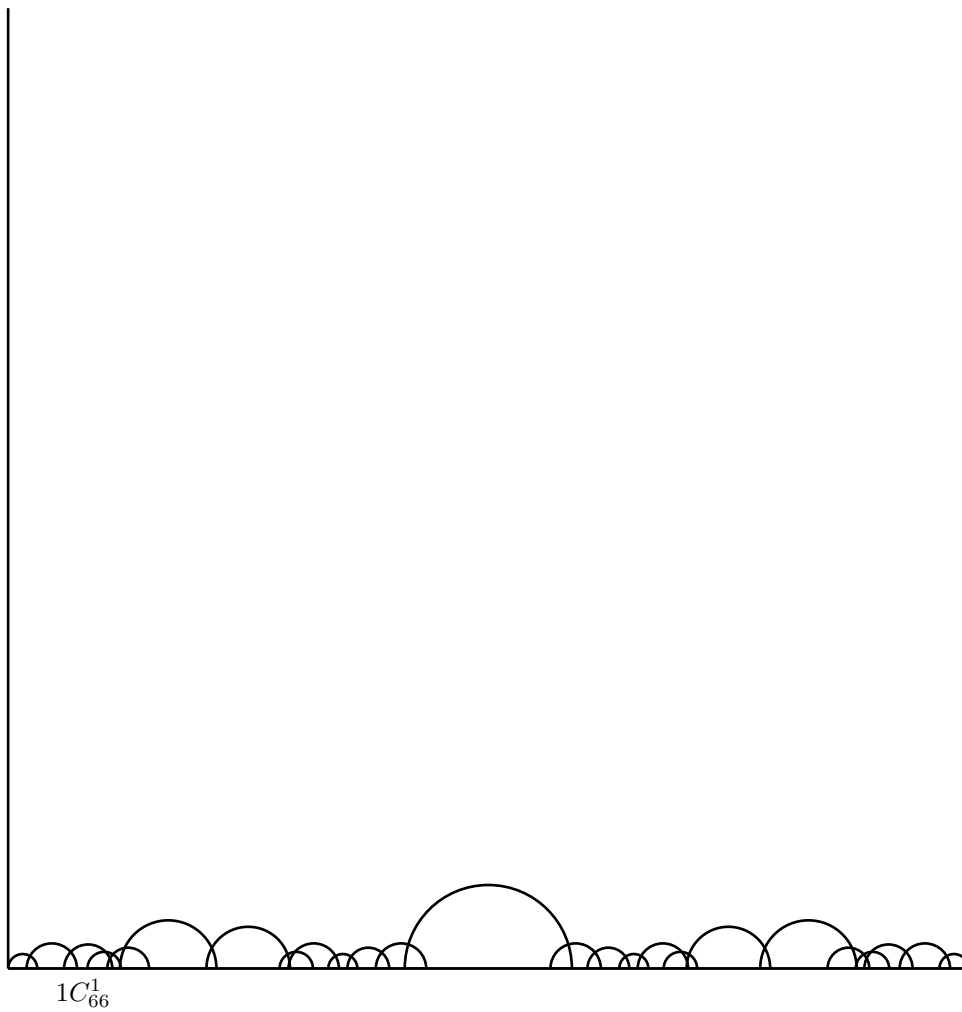


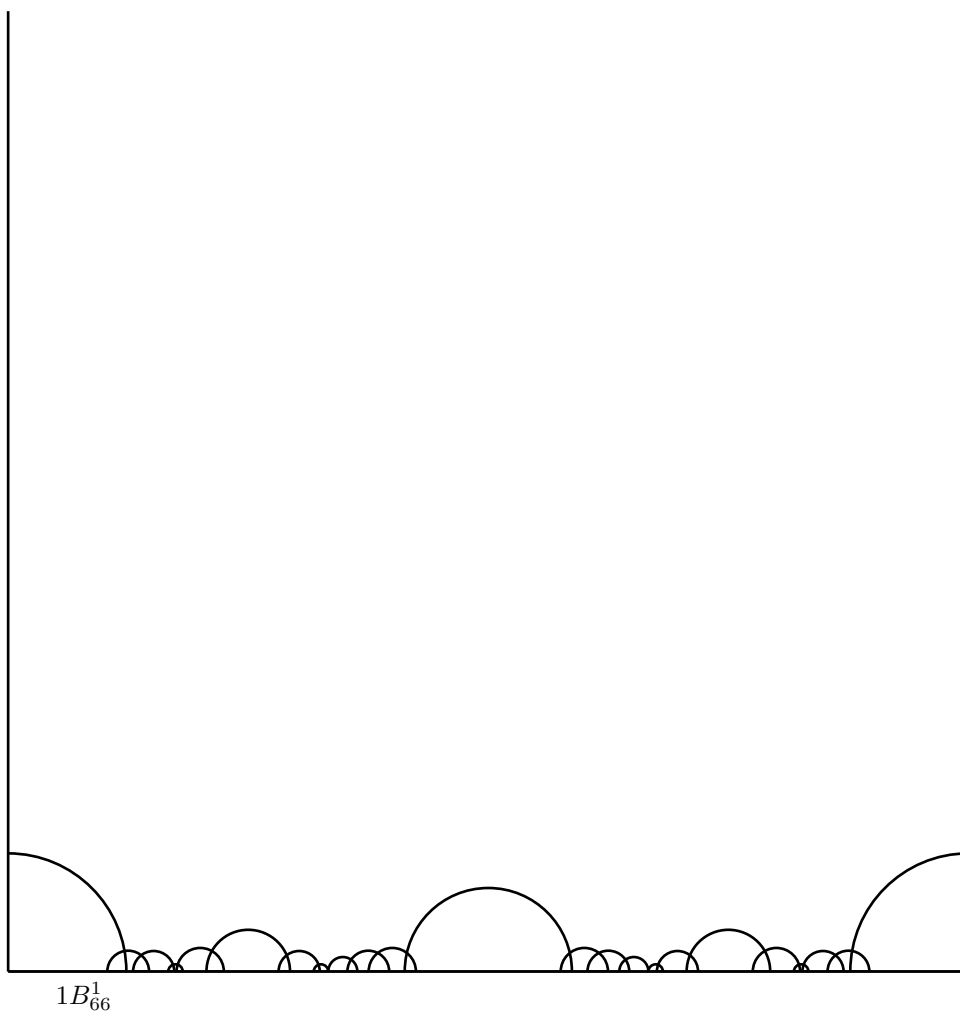


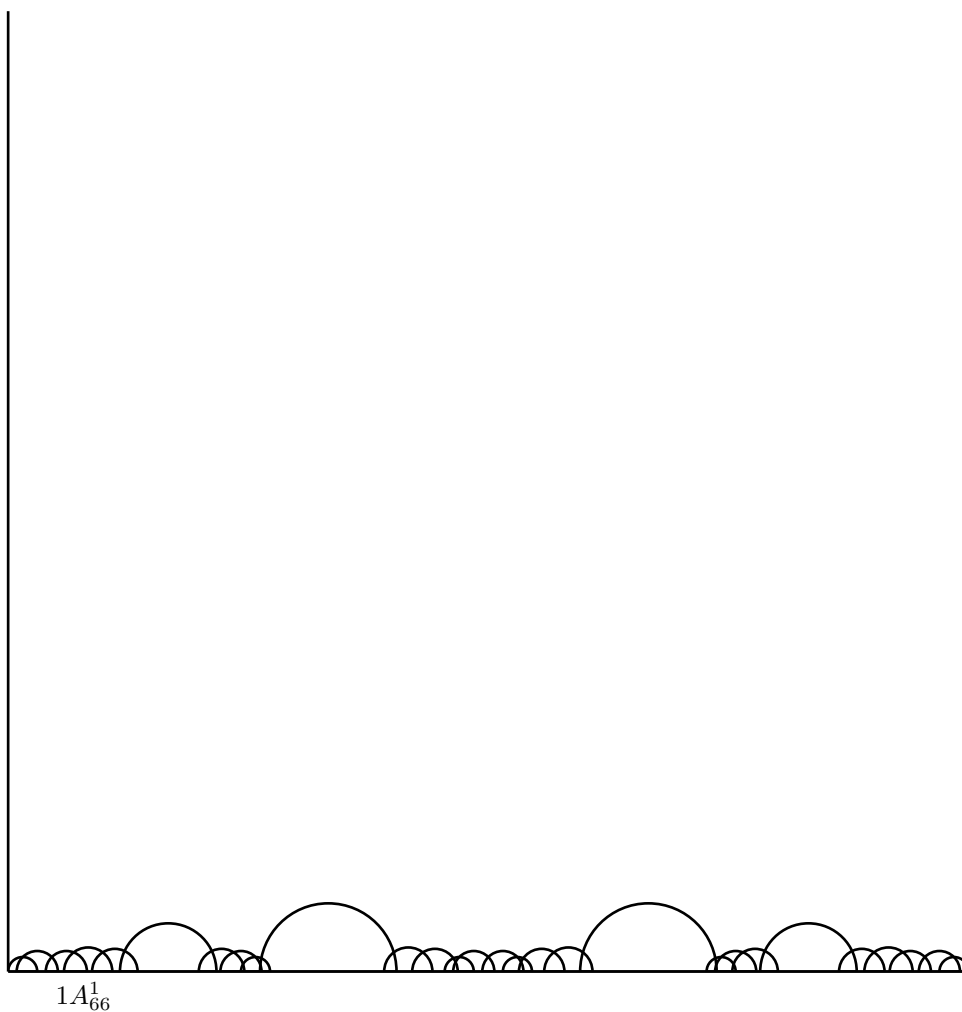


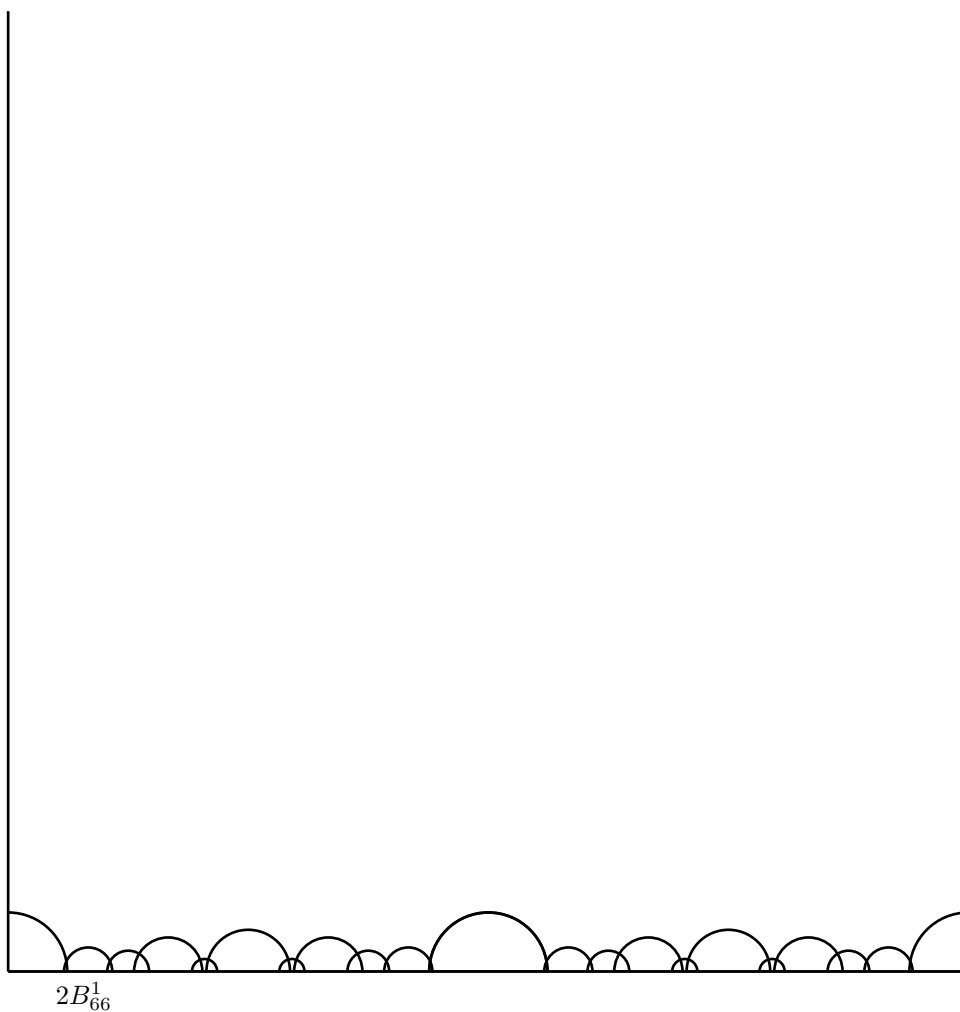


$3A_{62}^1$



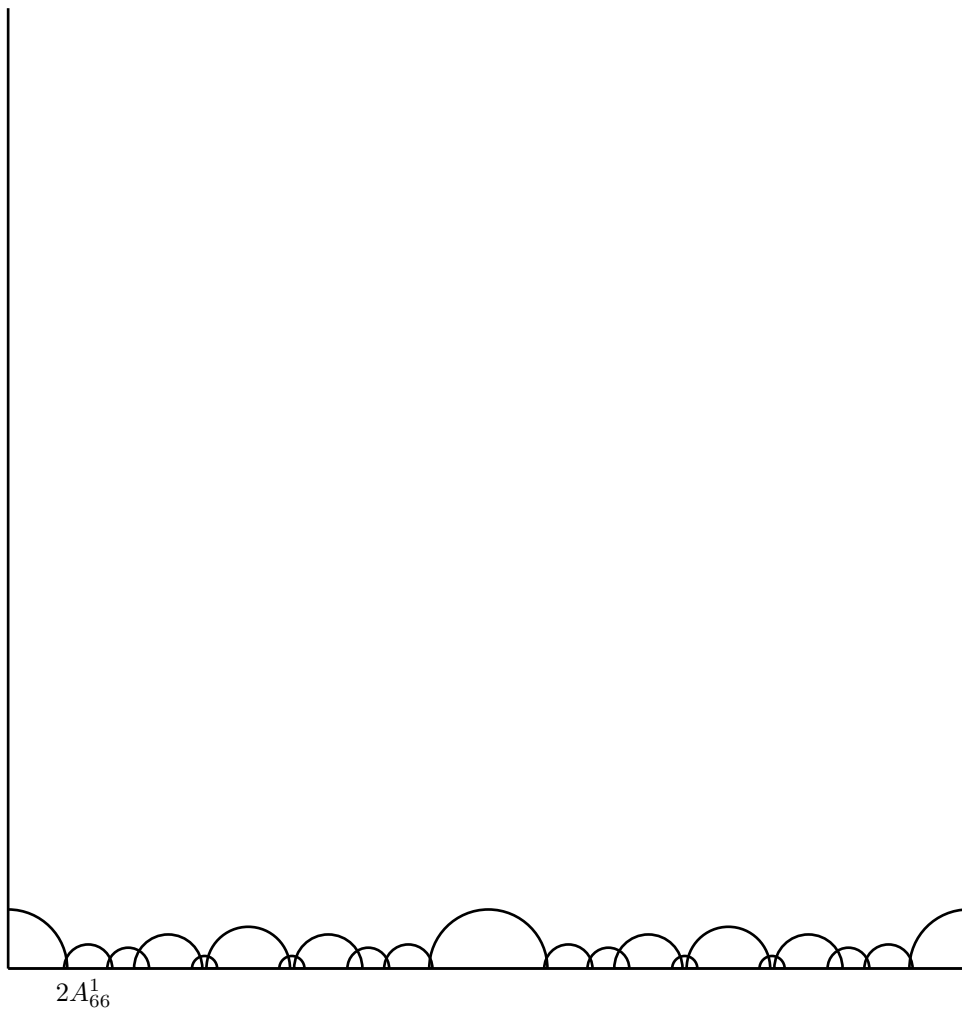




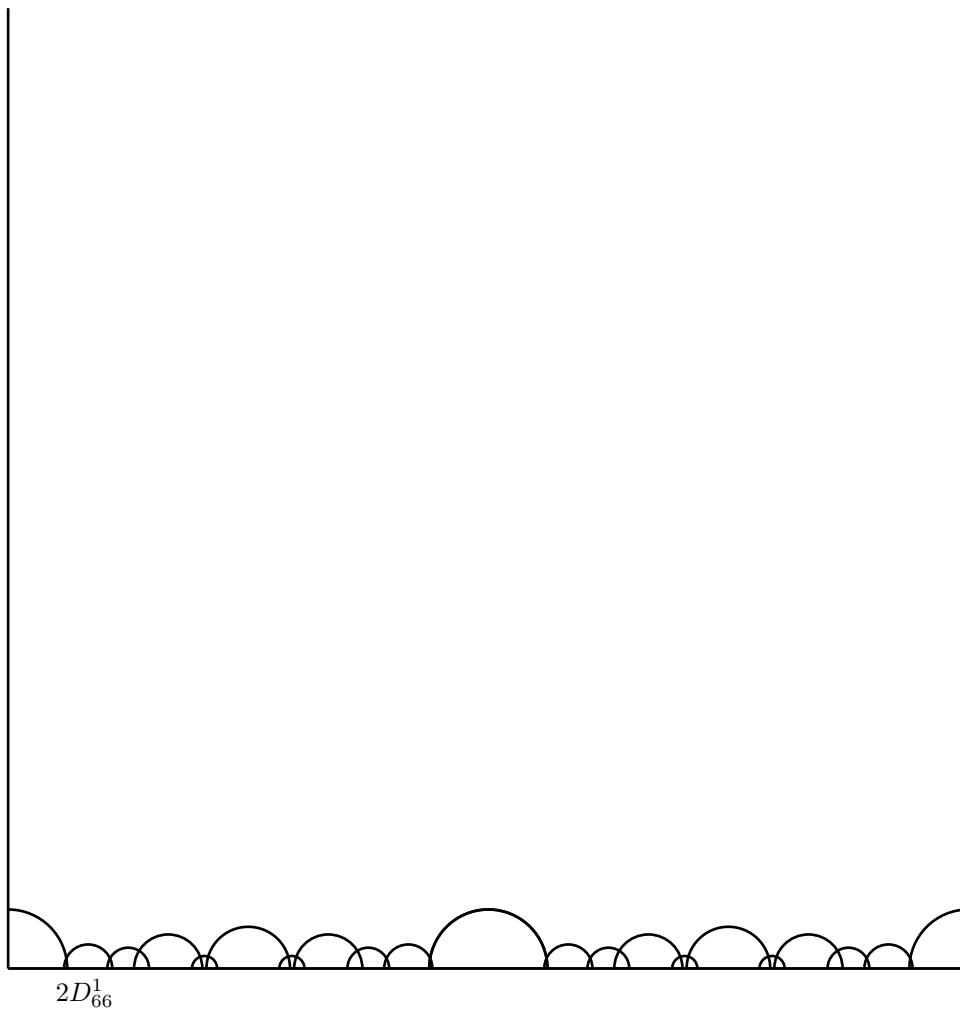


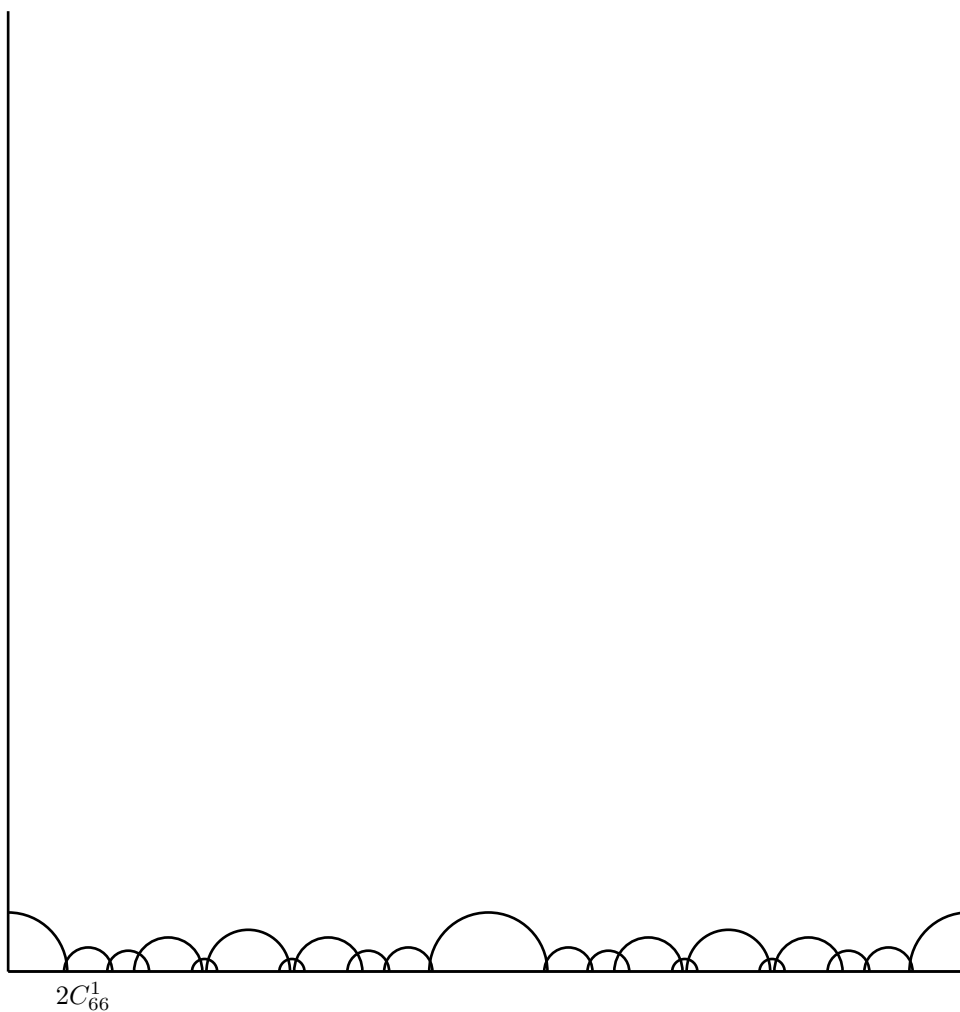
$2B_{66}^1$

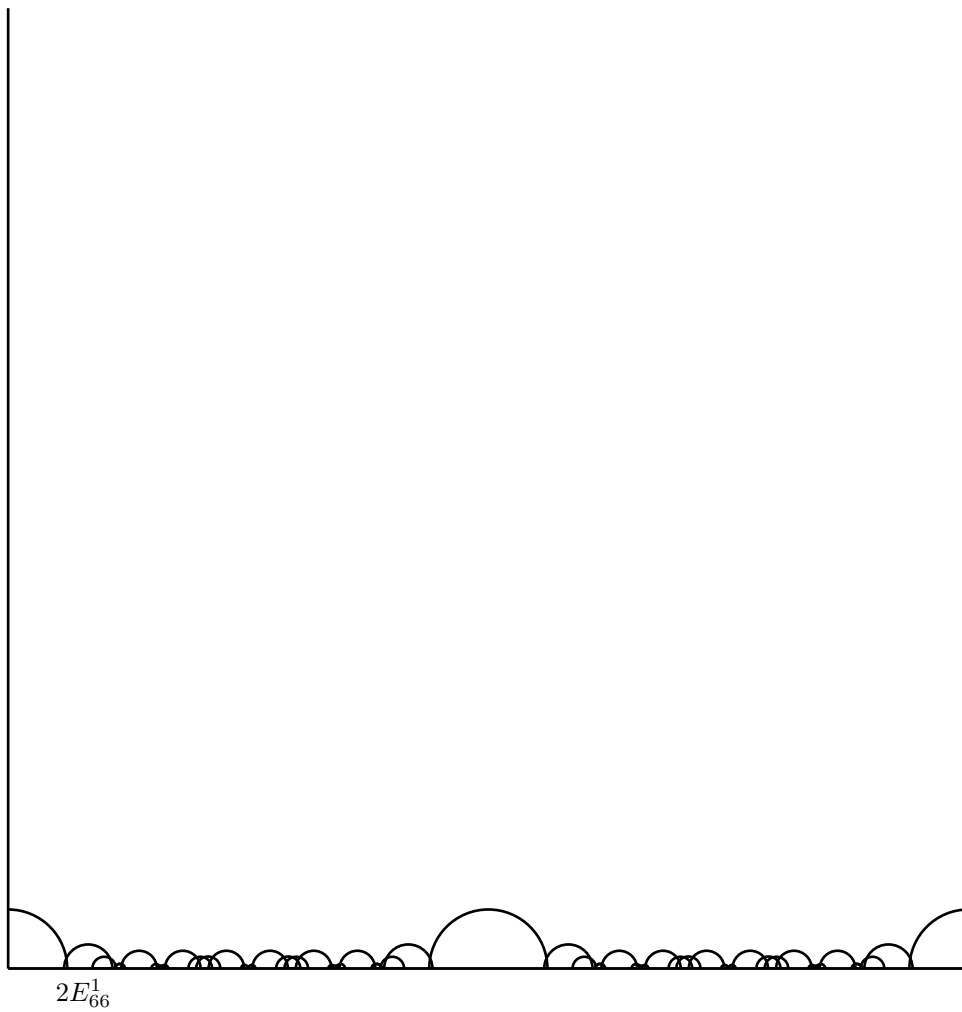


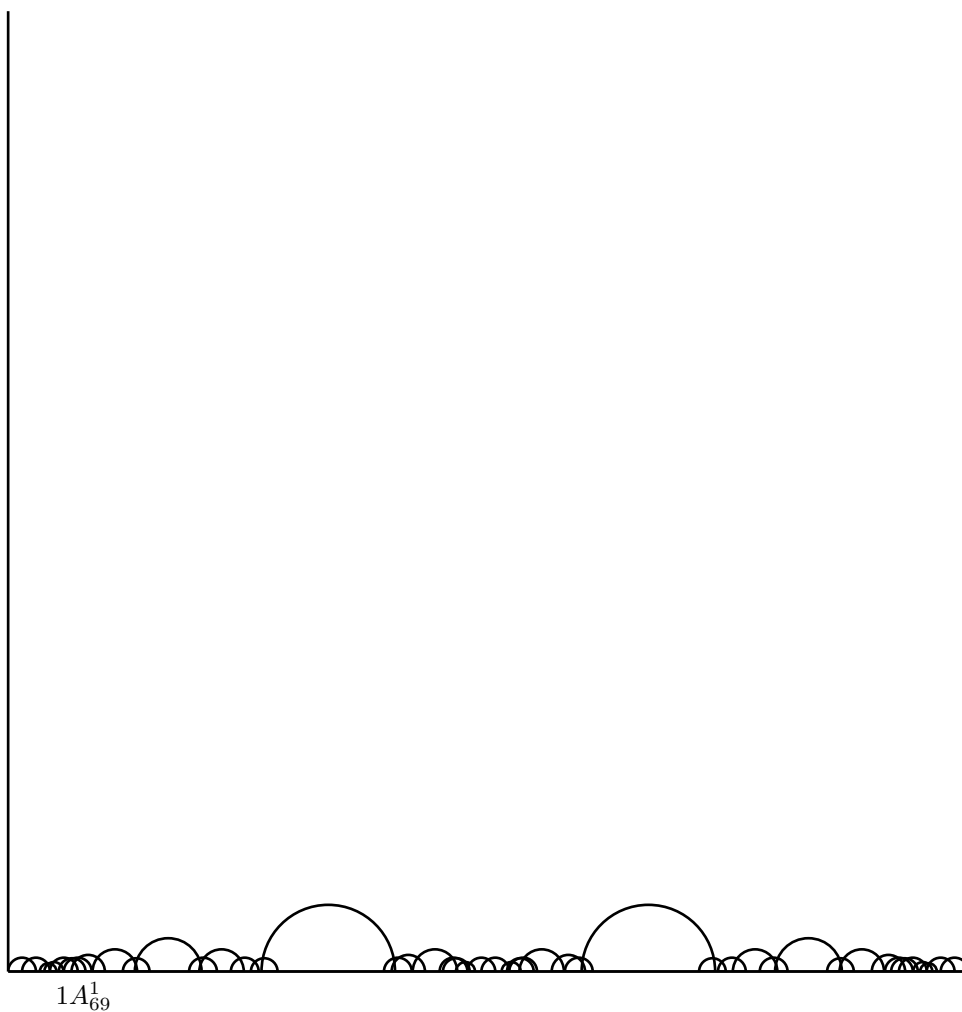


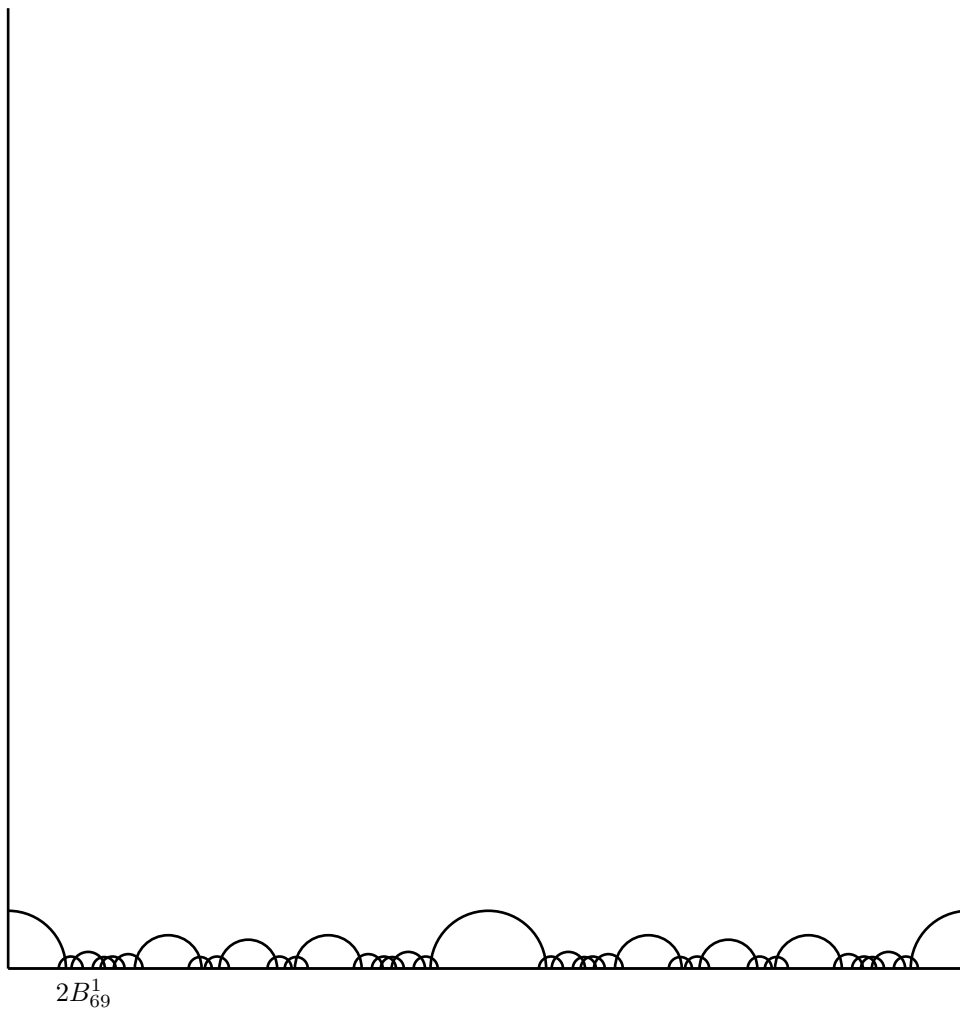
$2A_{66}^1$

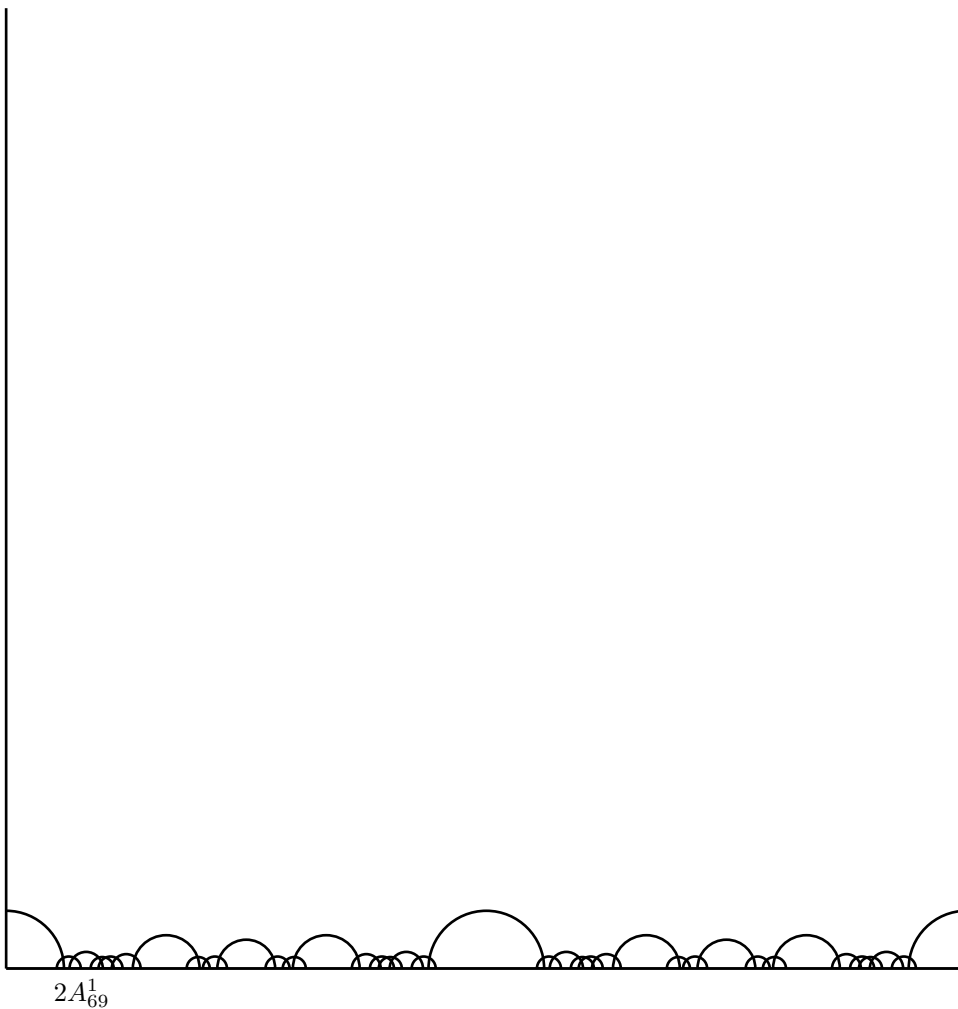


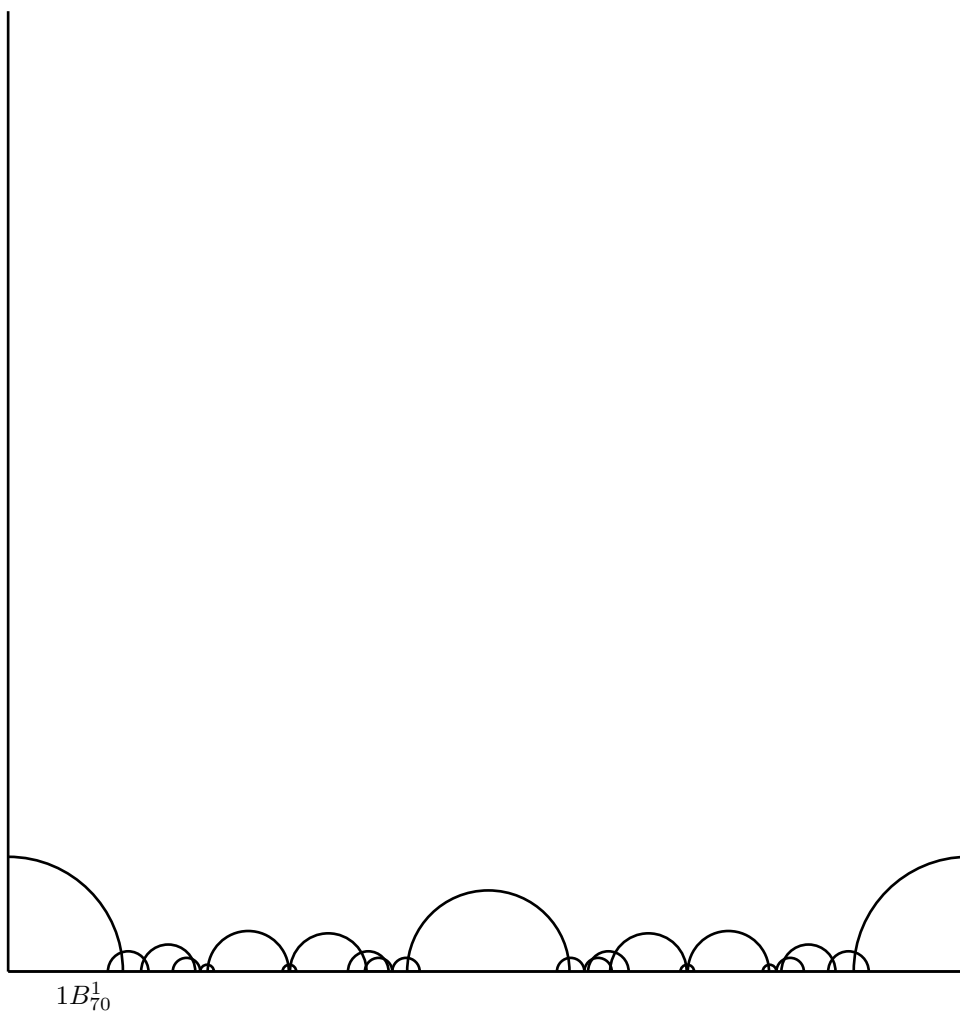




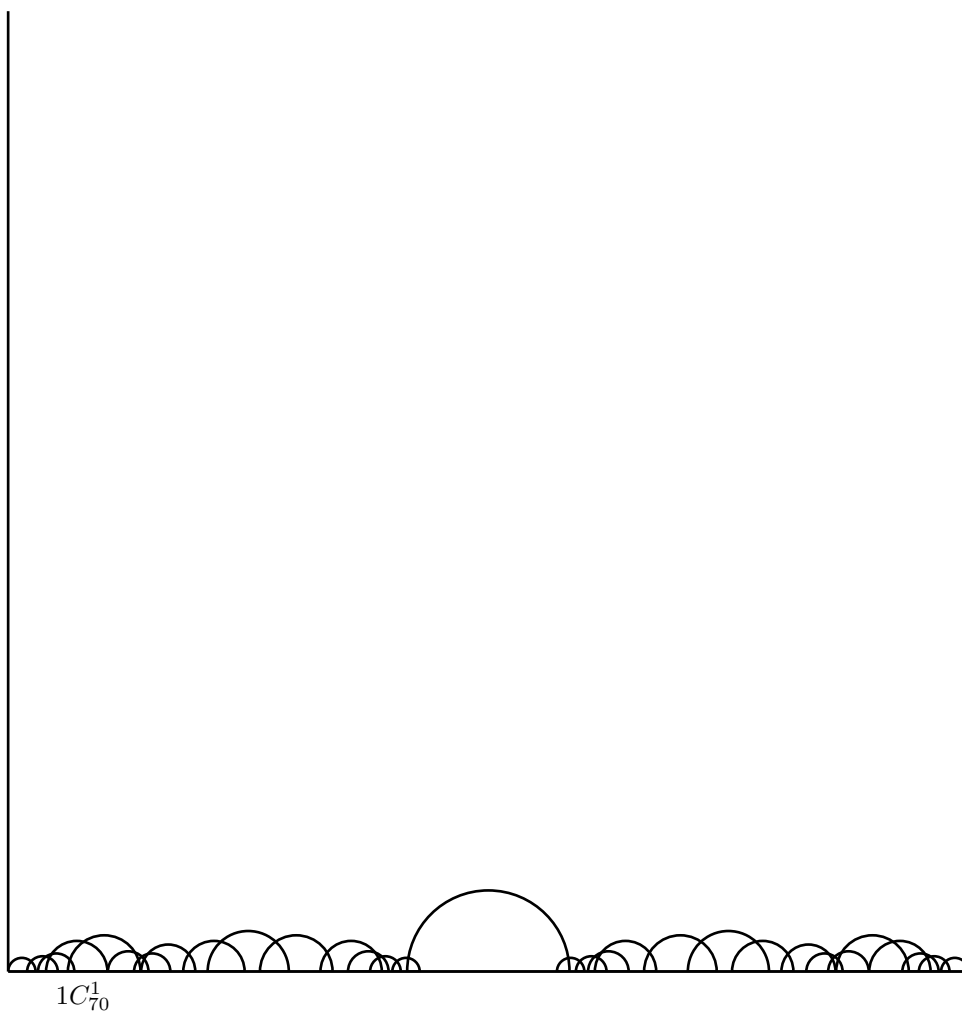


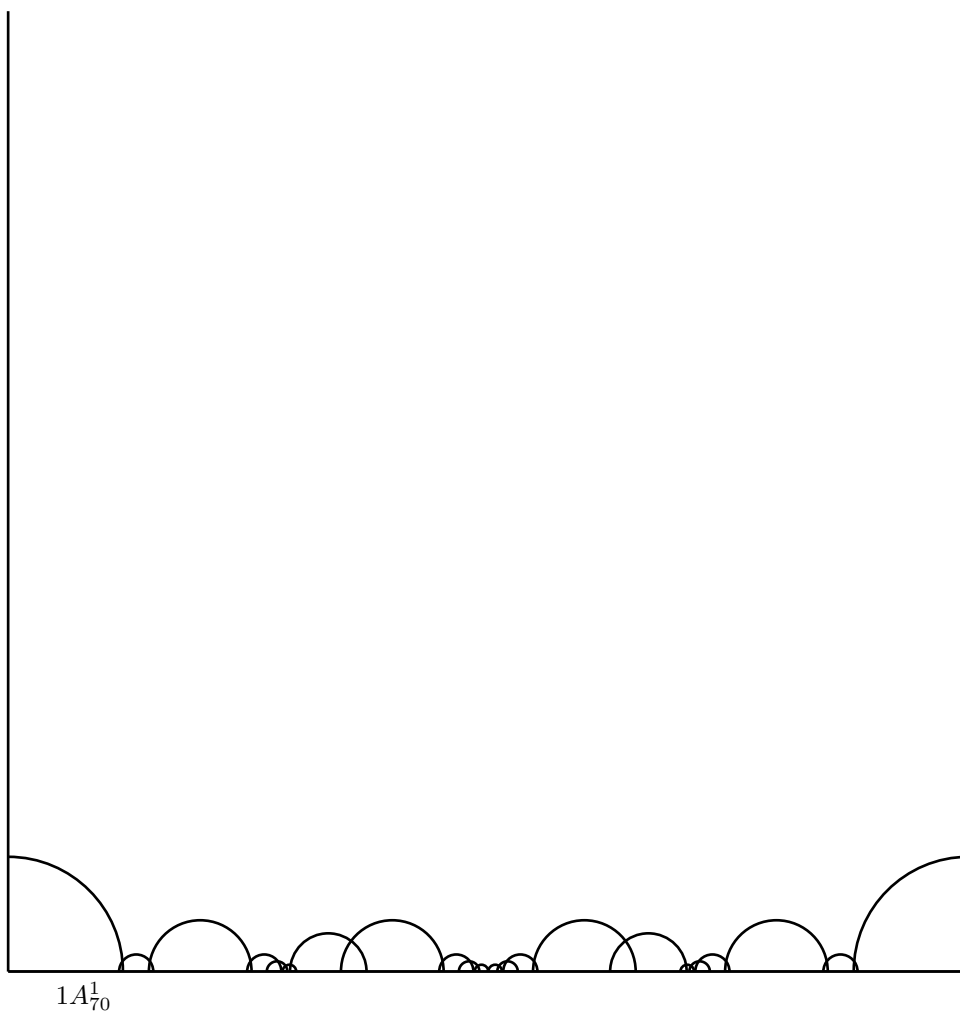


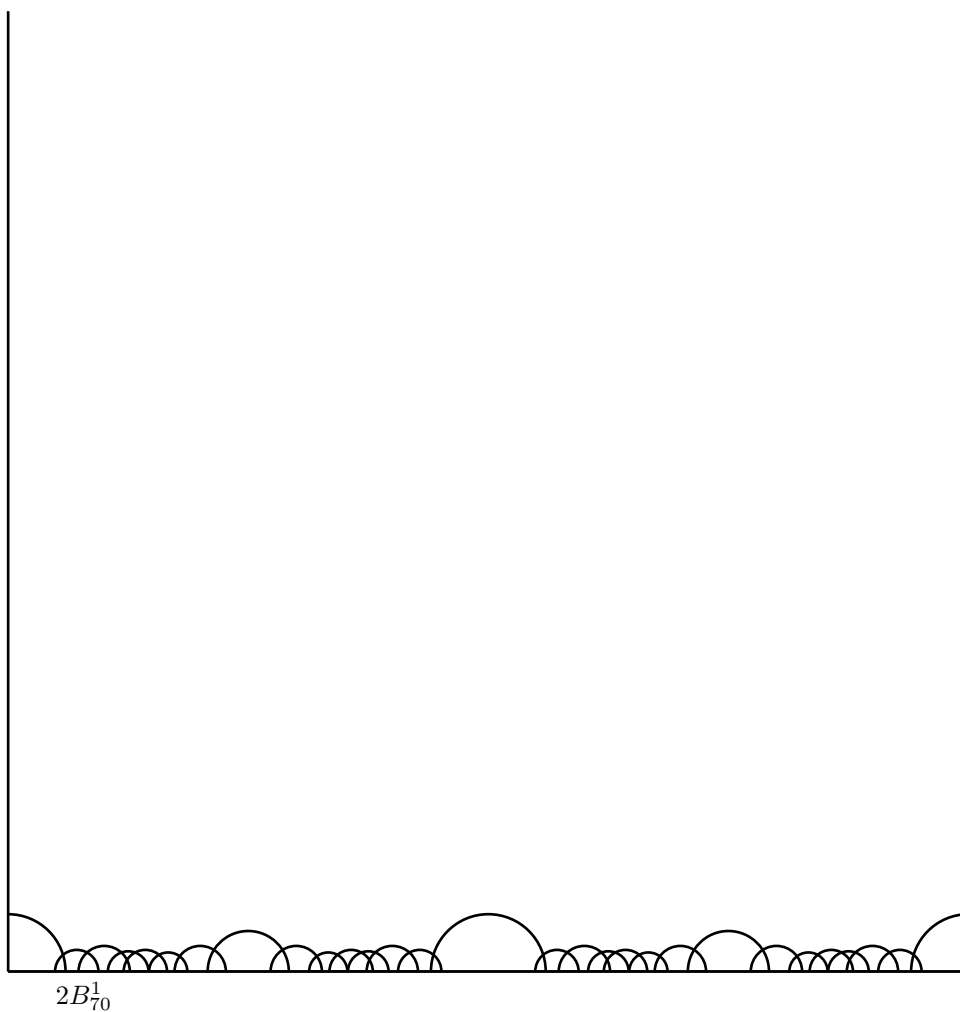


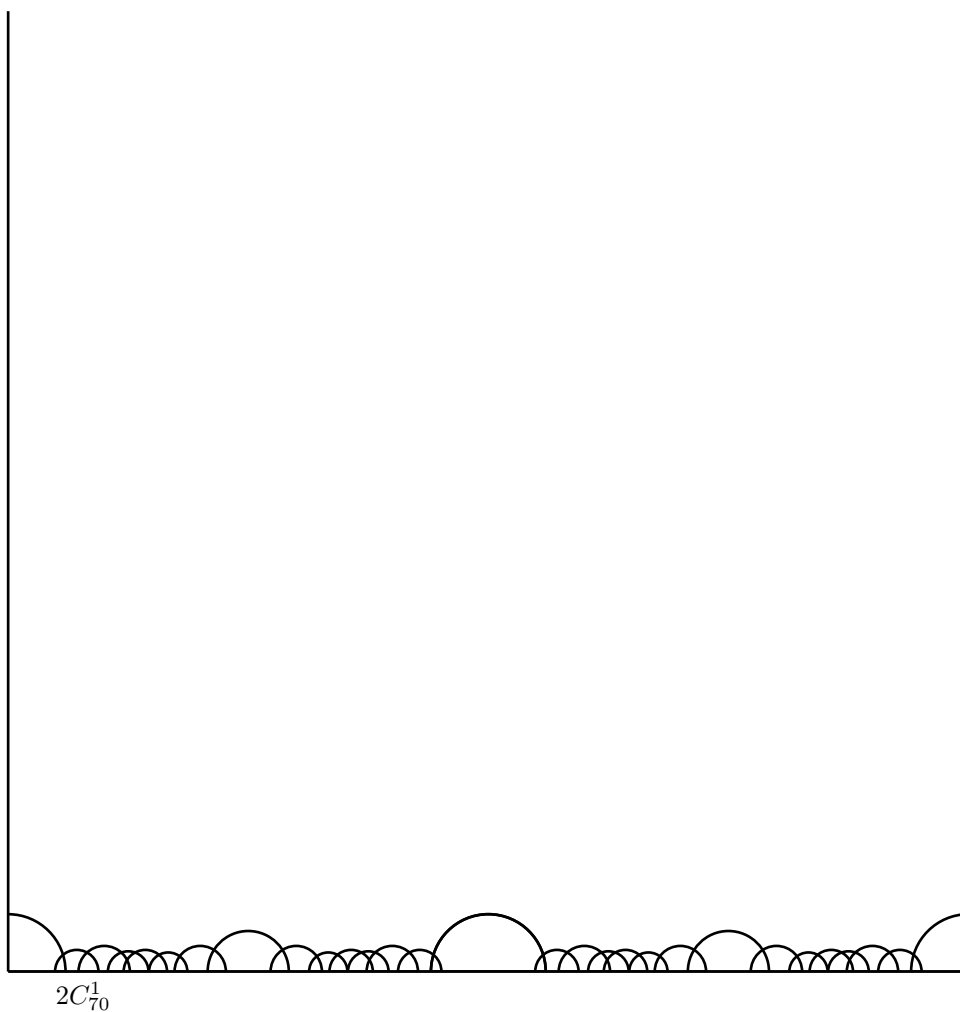


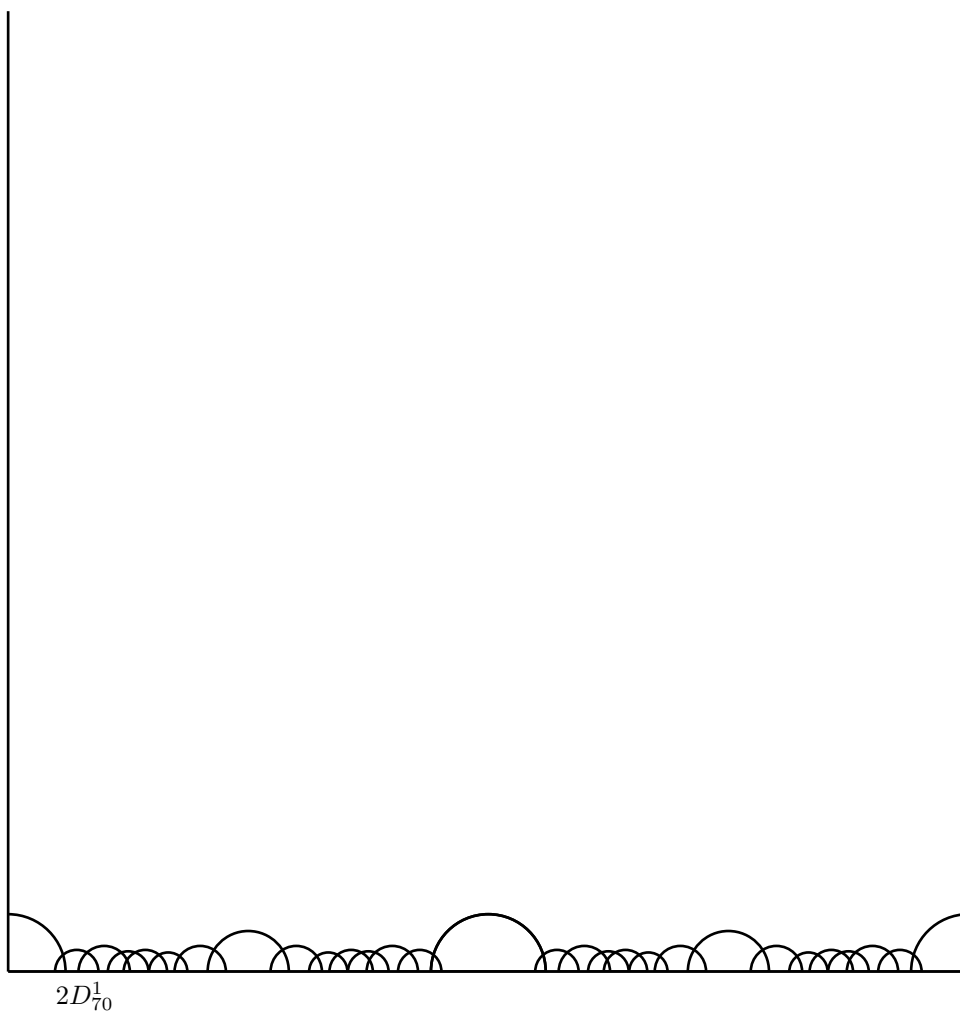


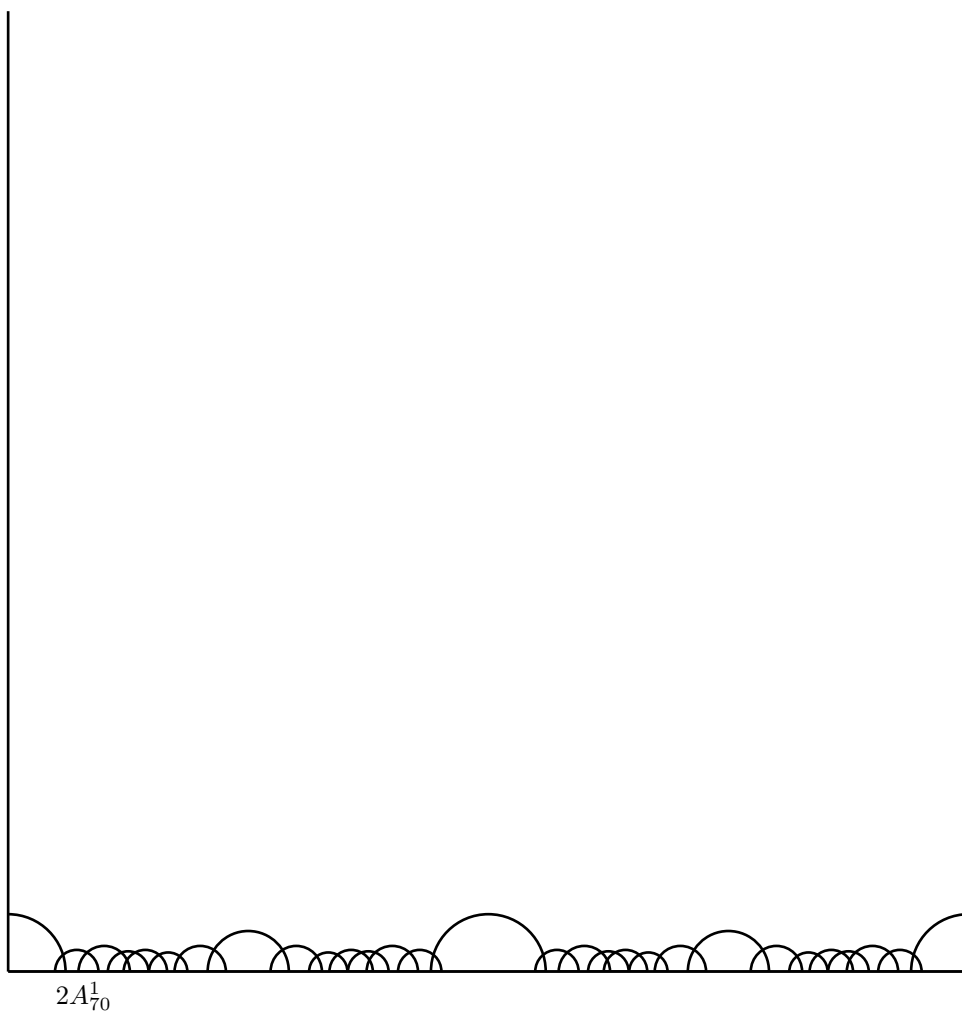


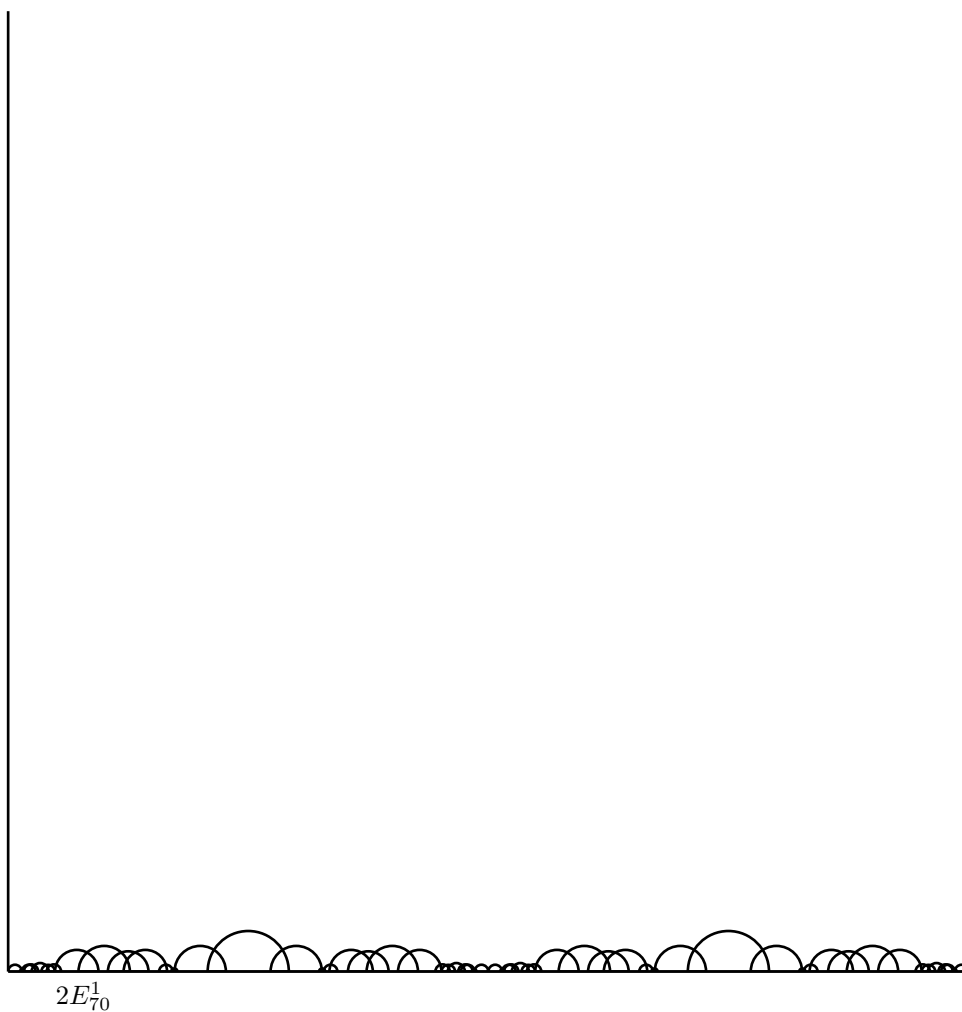


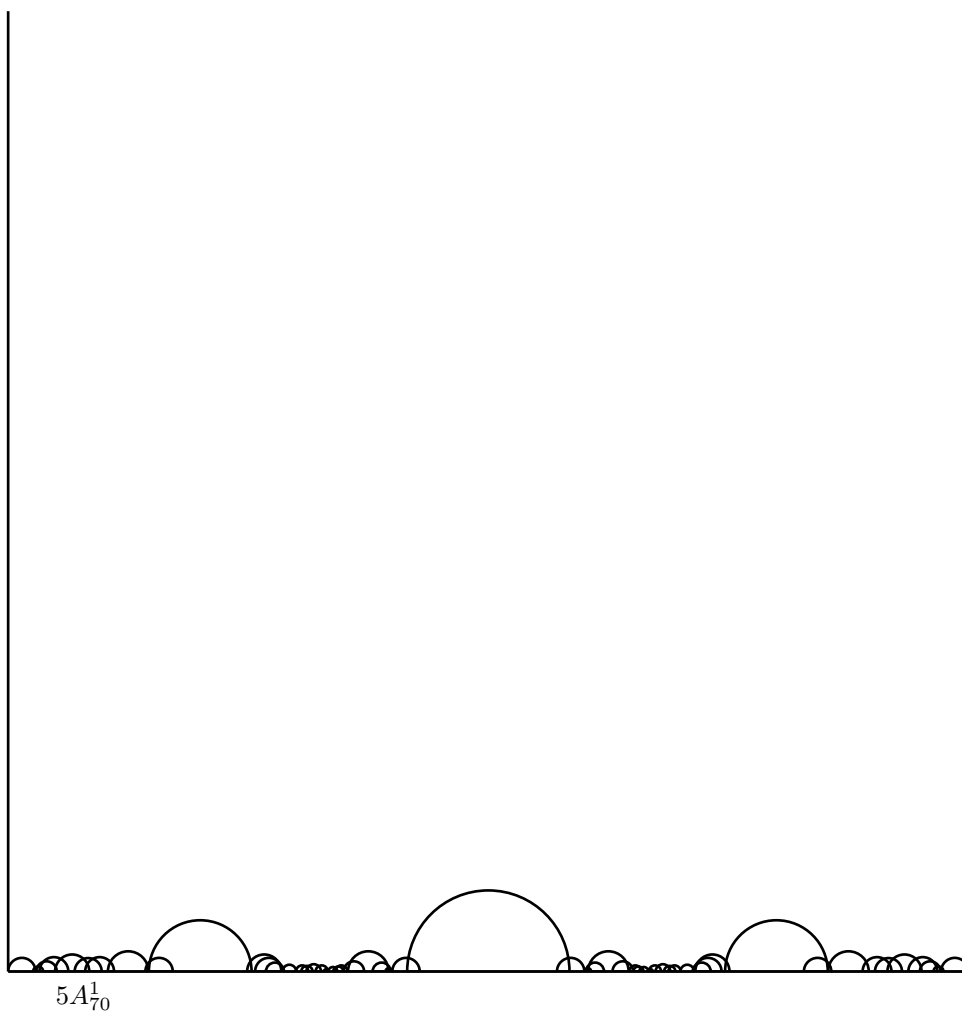




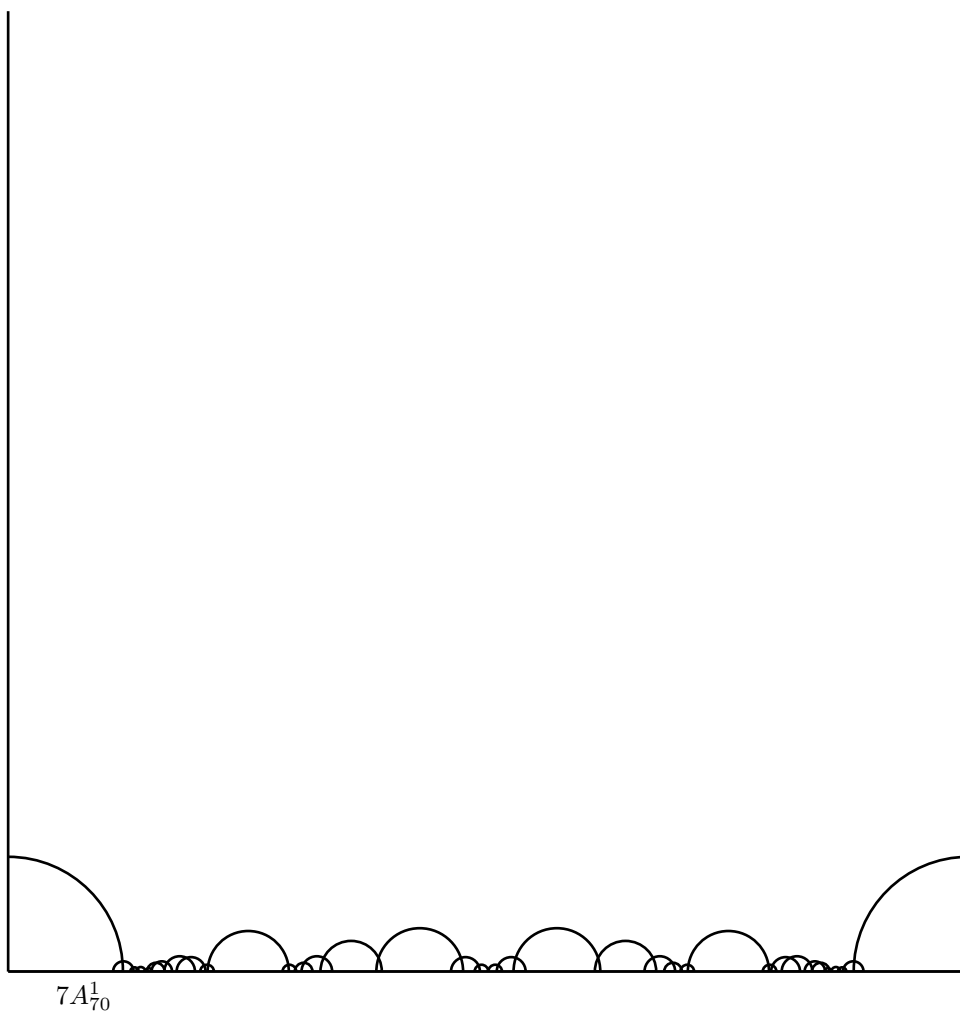


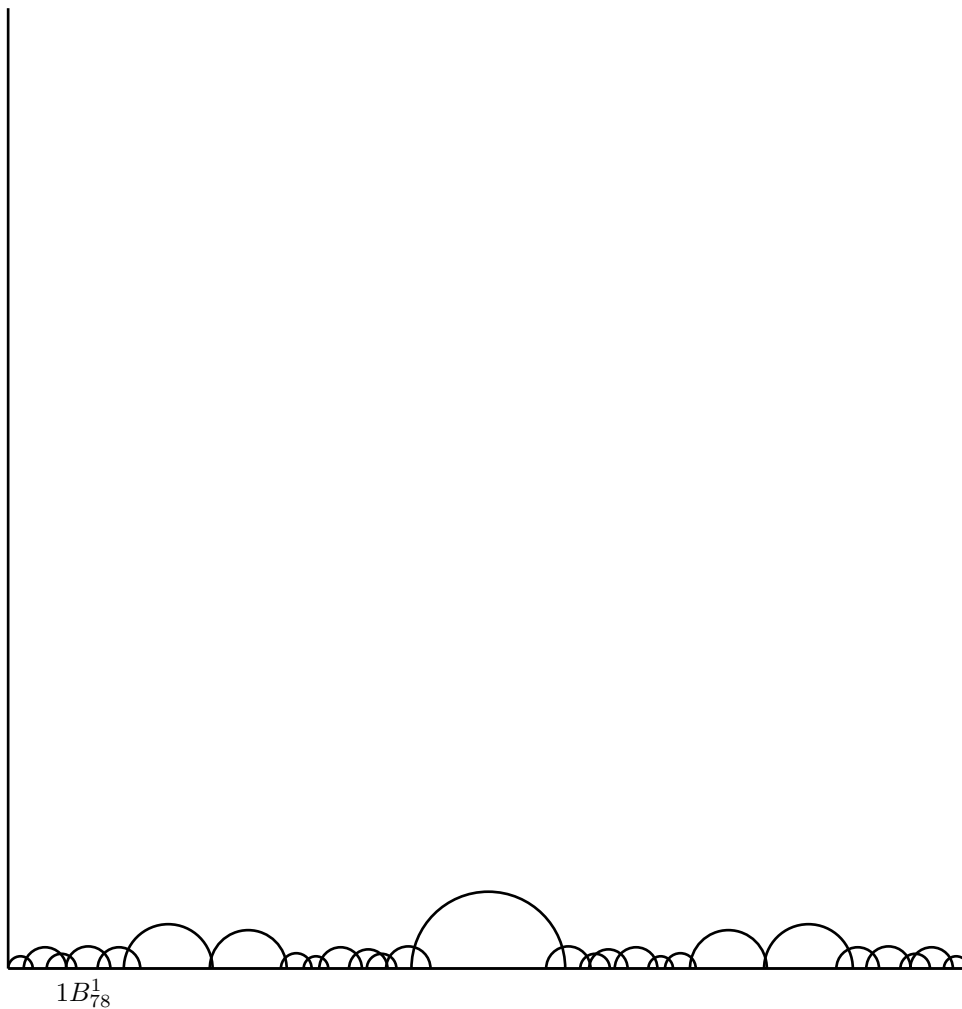


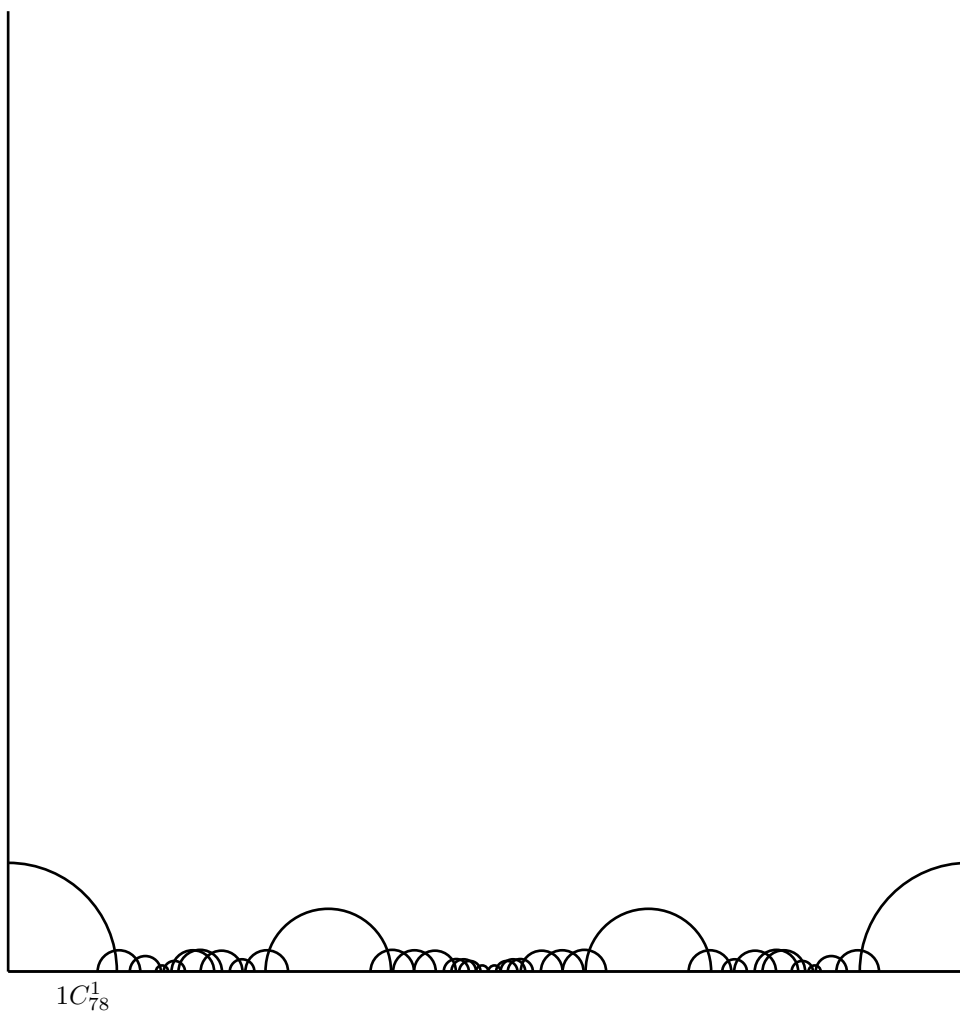


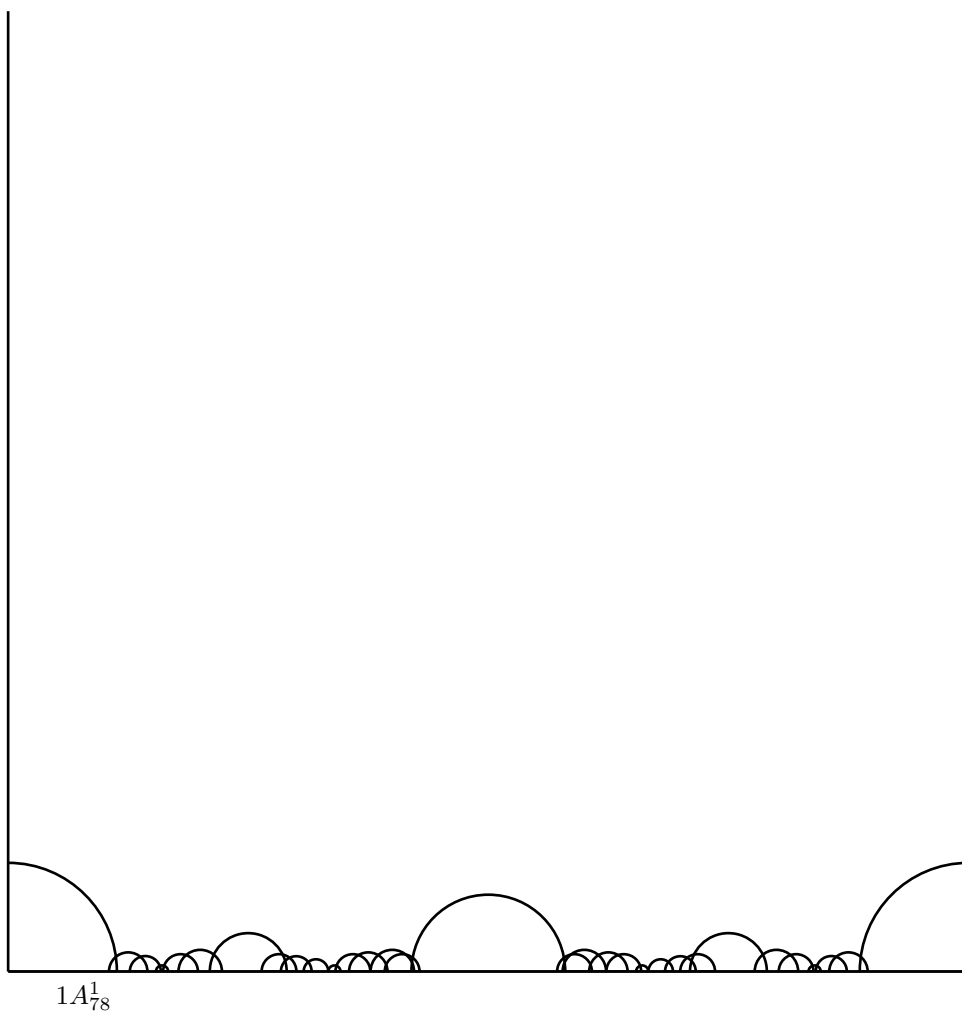


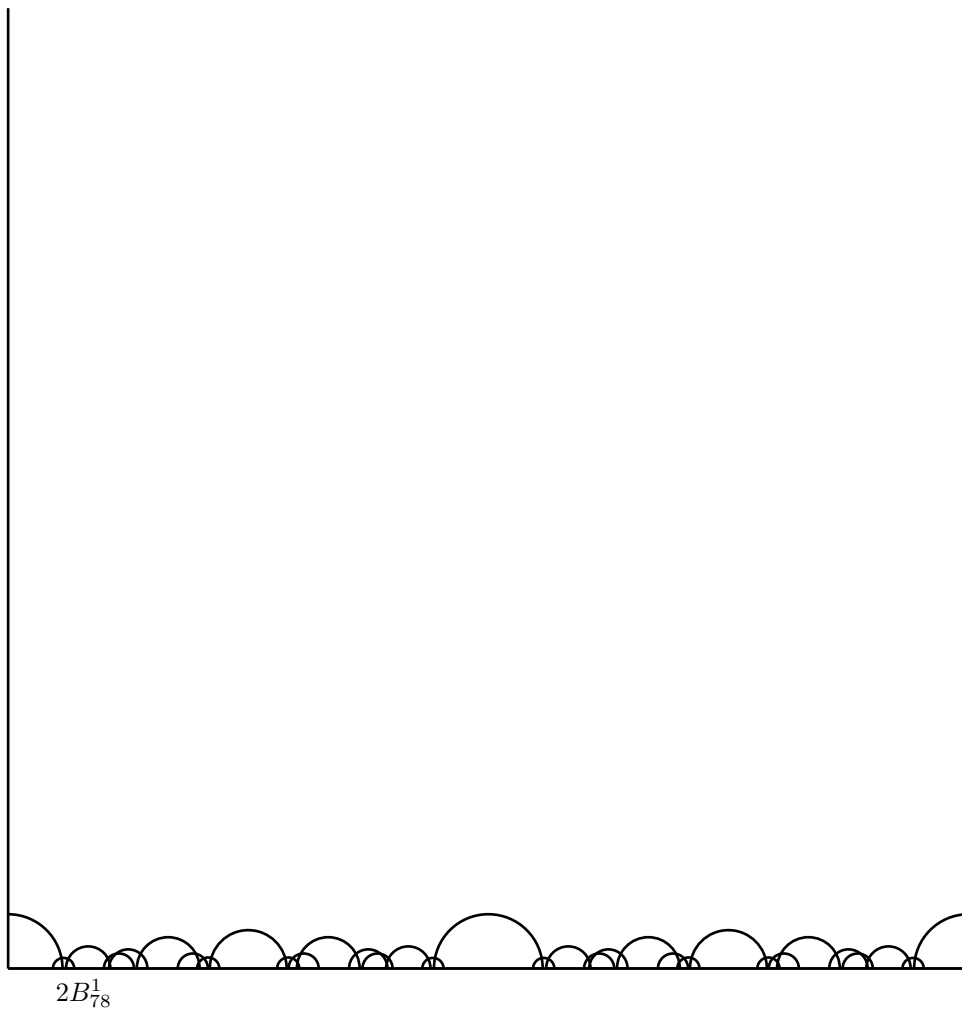


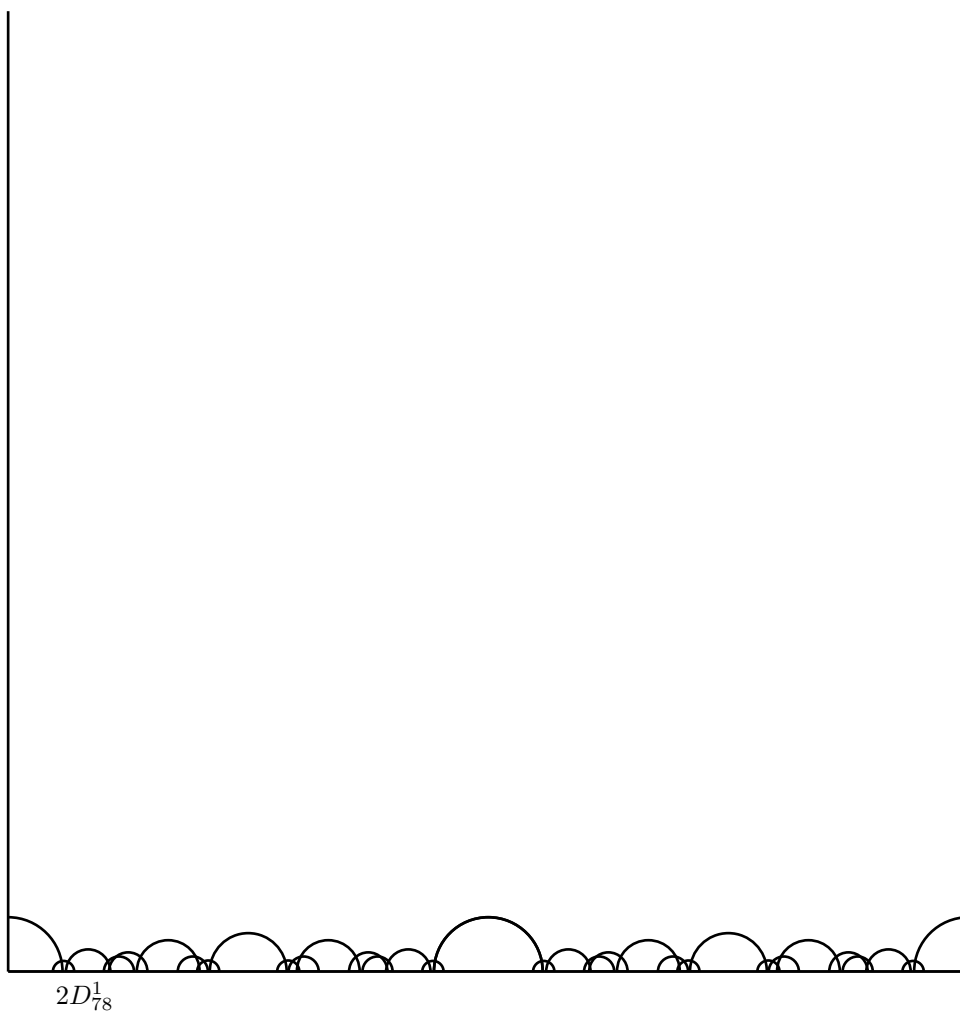


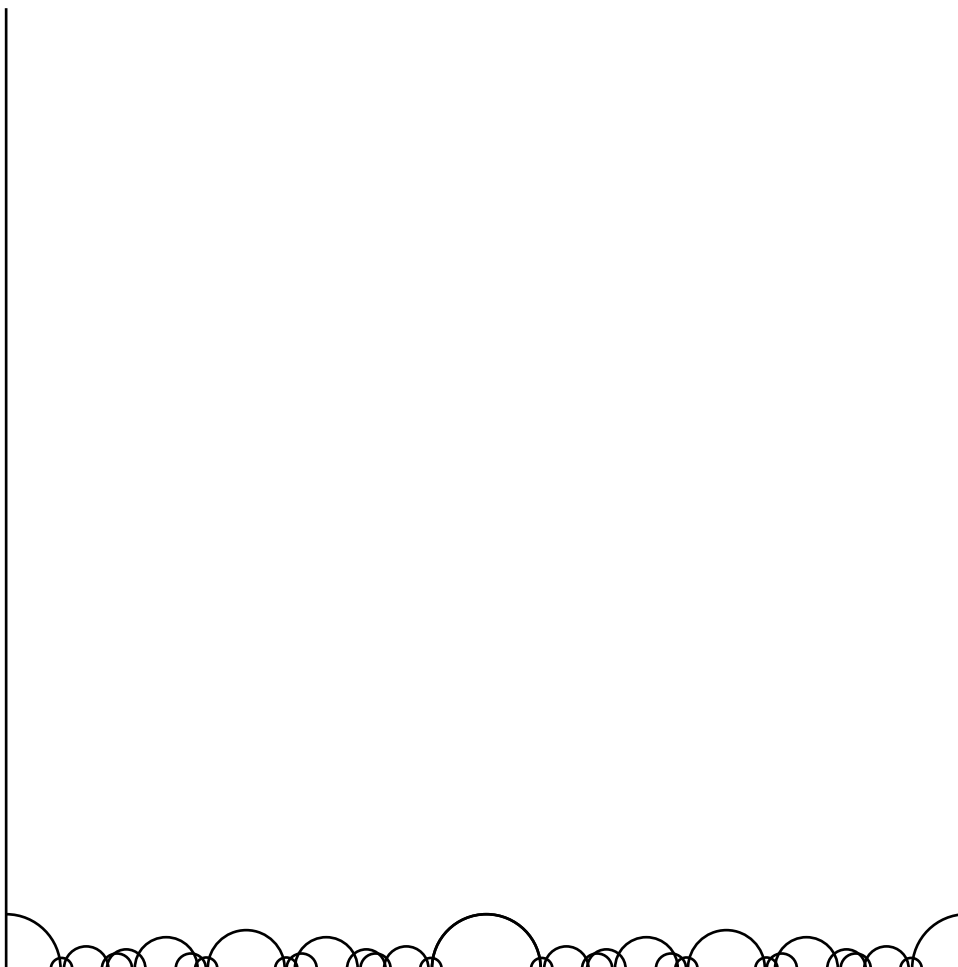




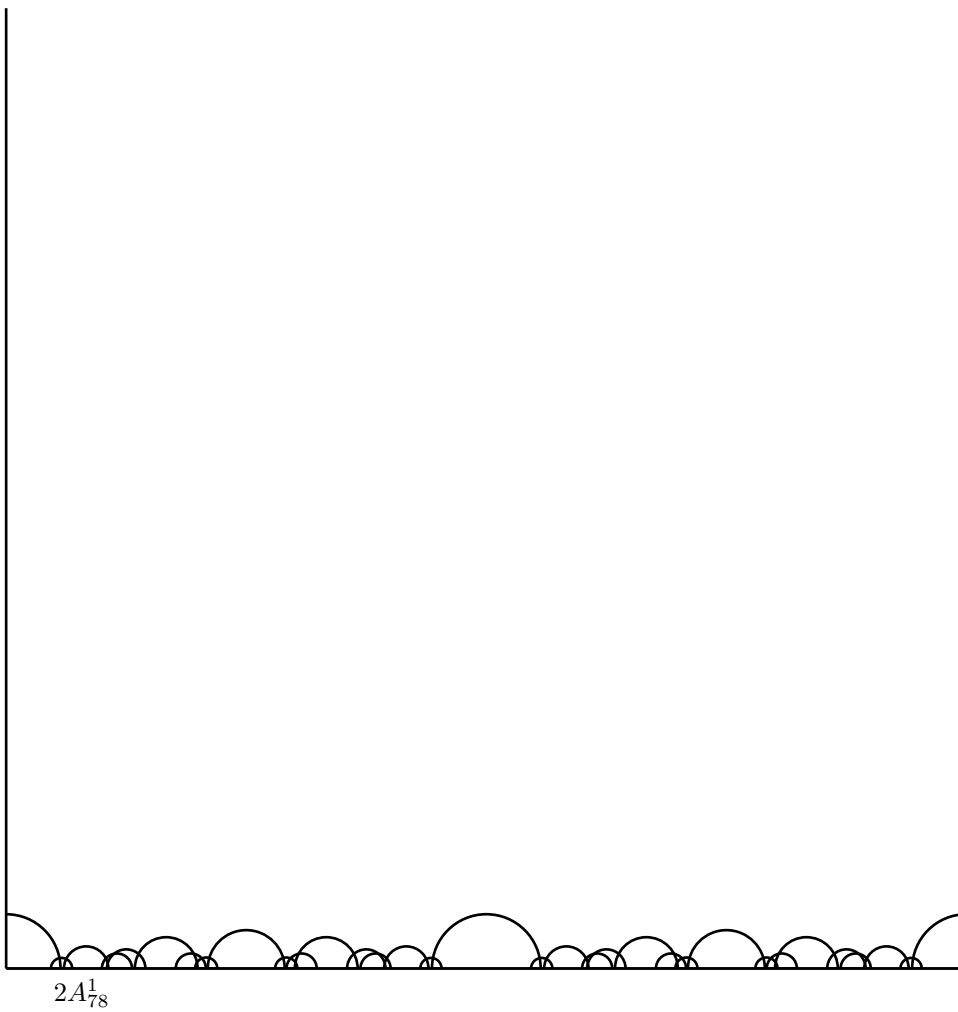






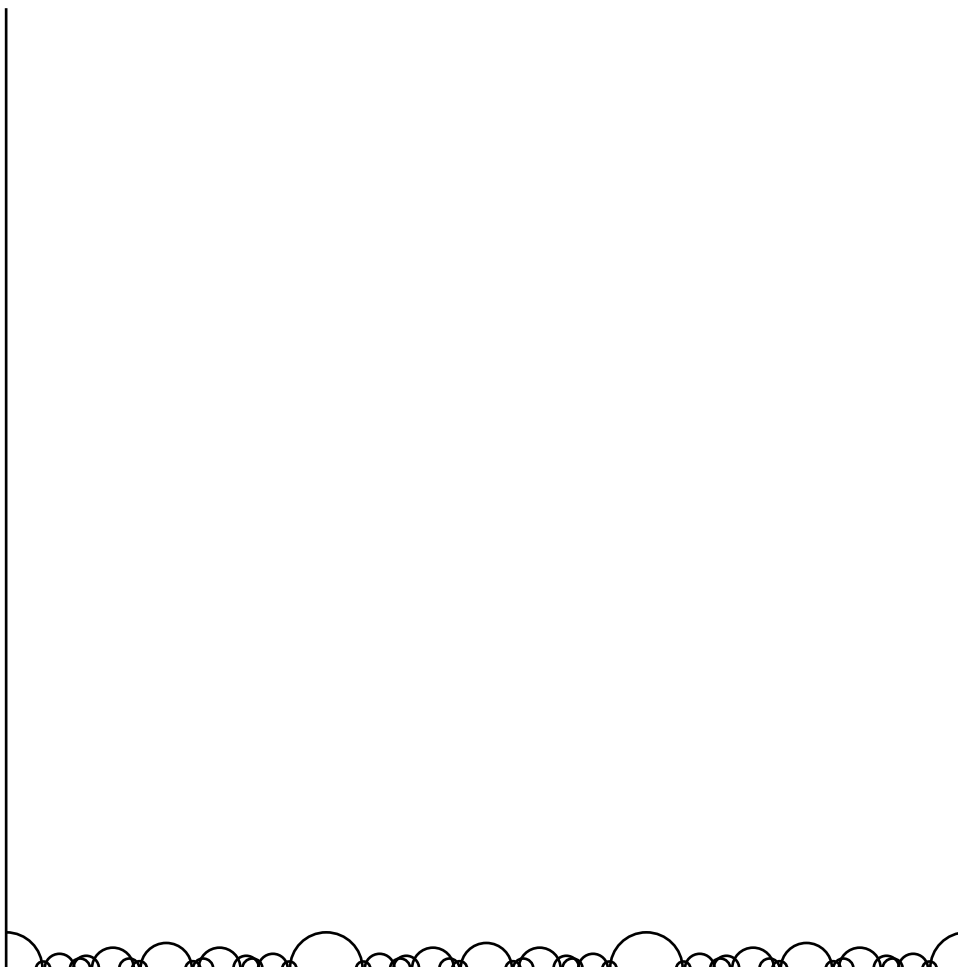


$2C_{78}^1$

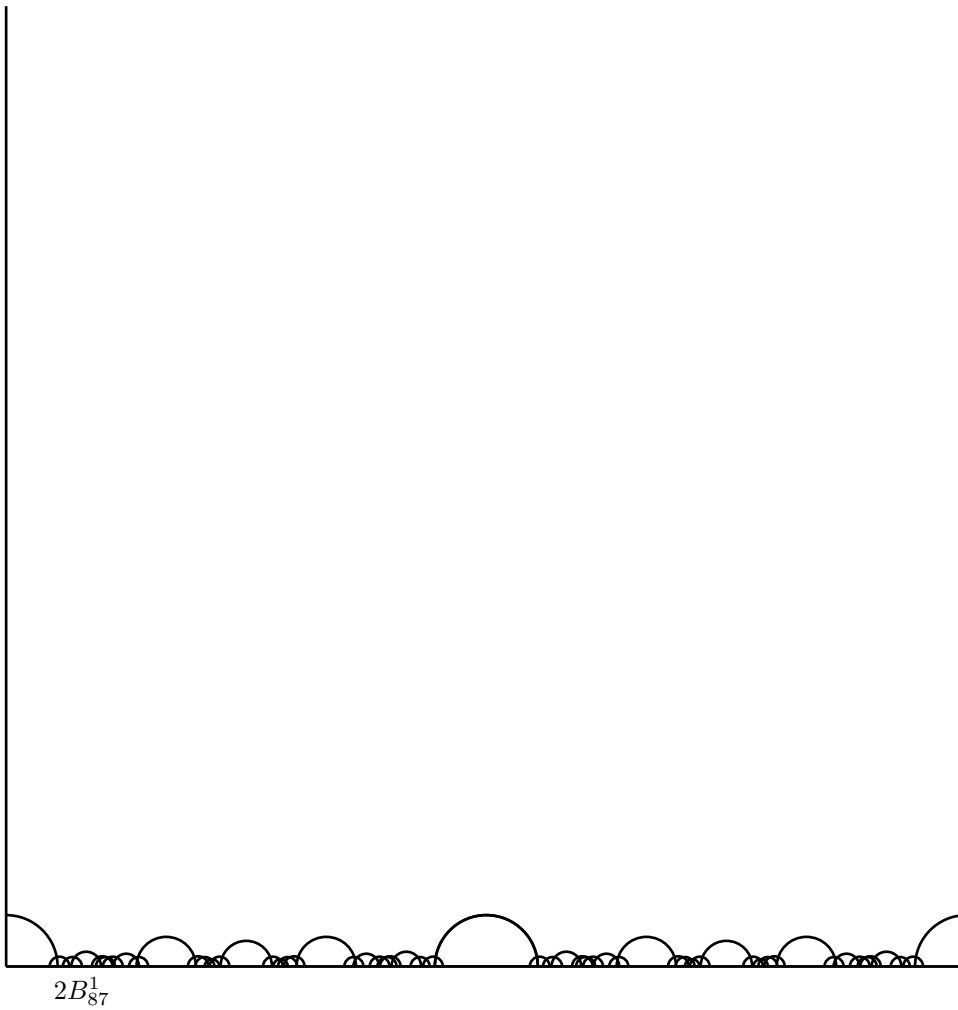


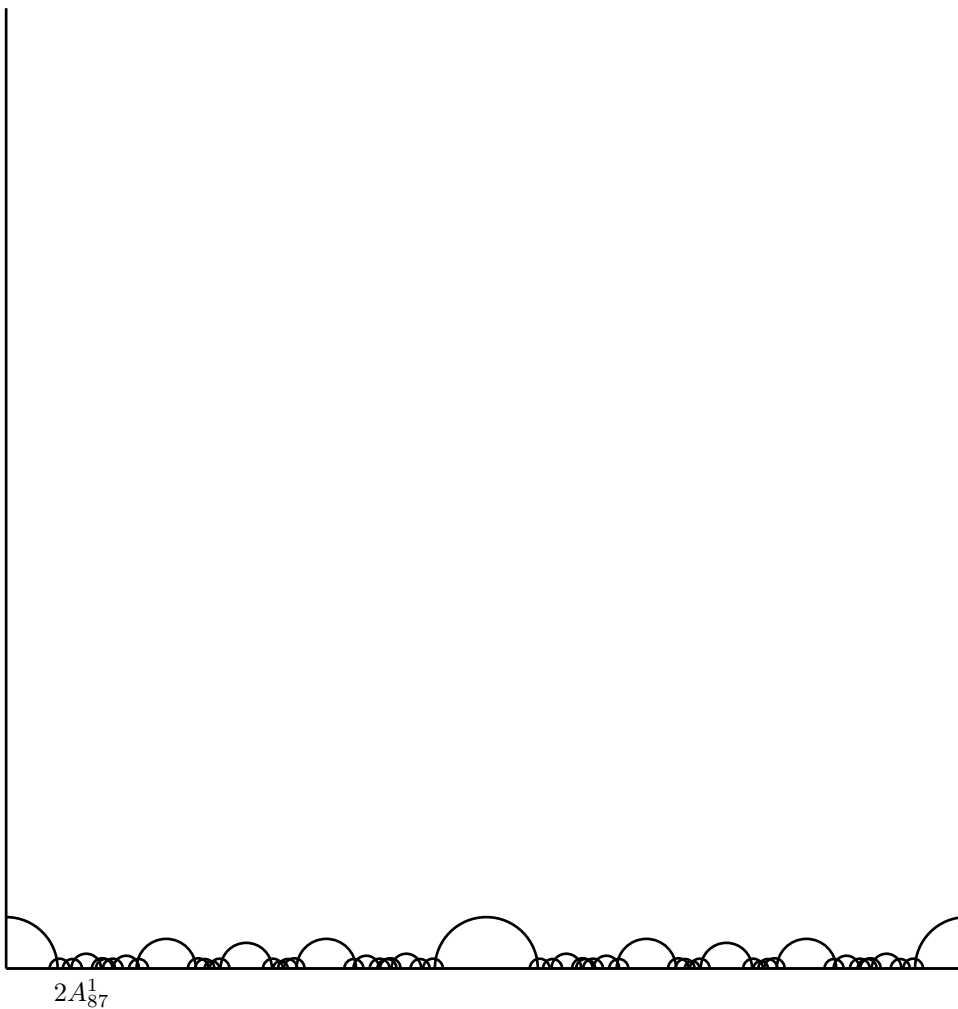
$2A_{78}^1$

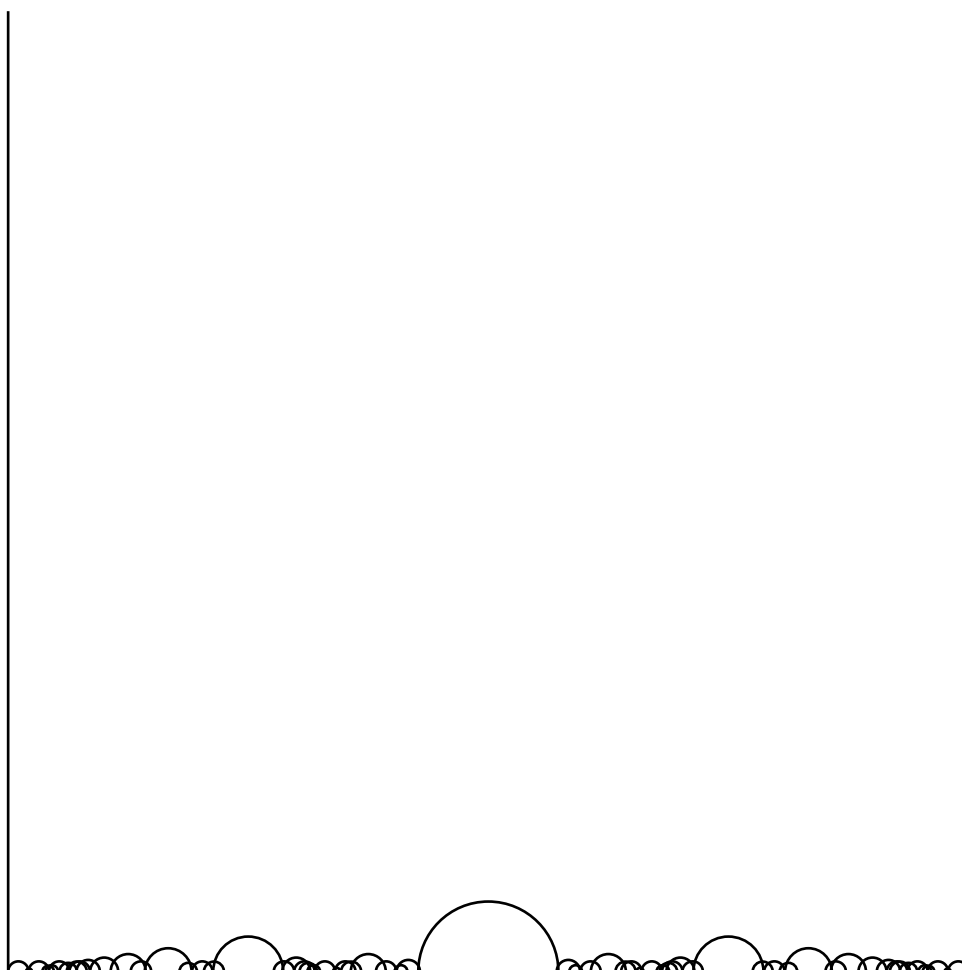




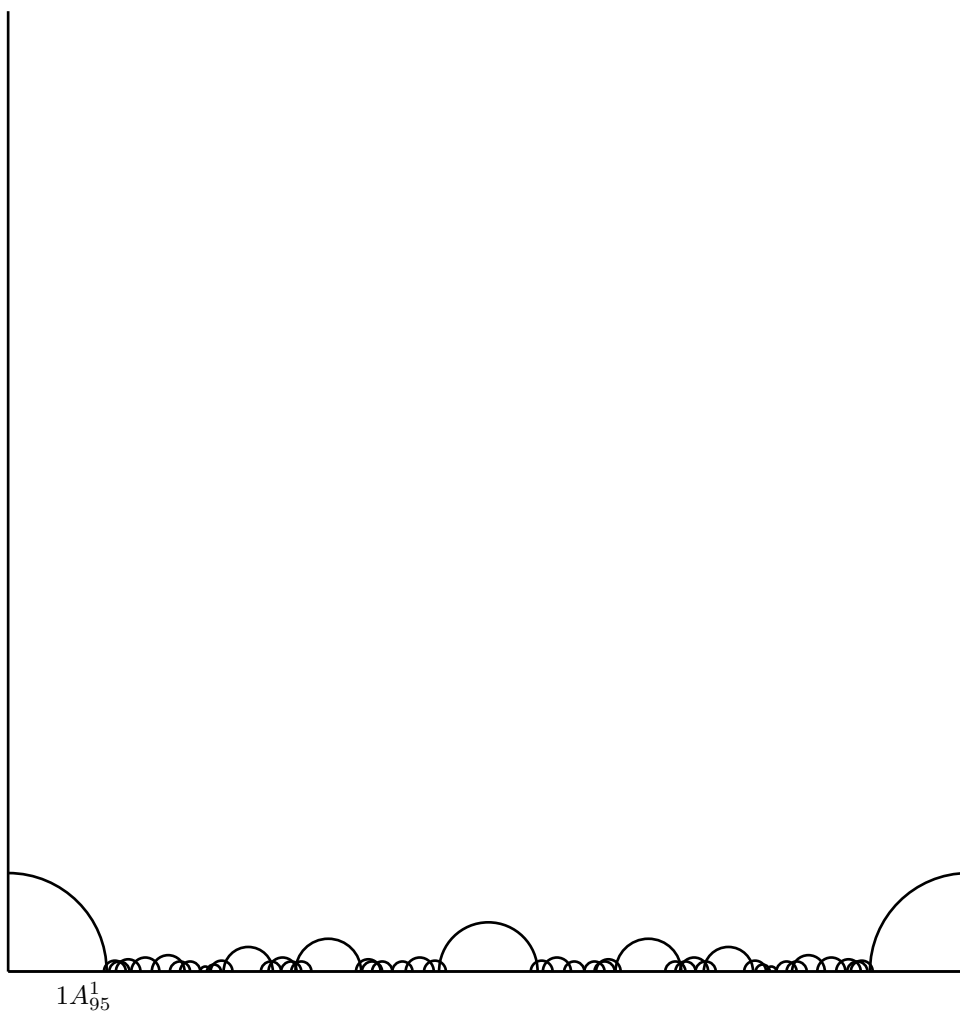
$3A_{78}^1$

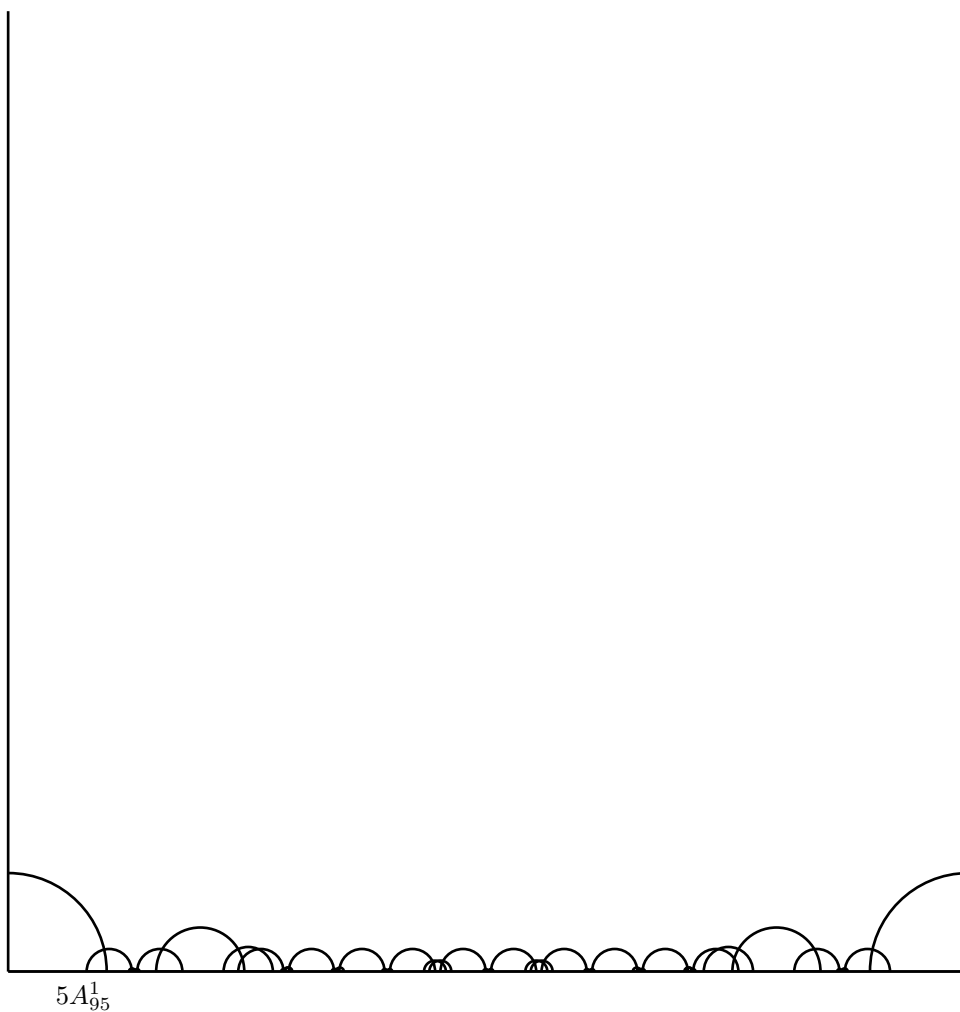


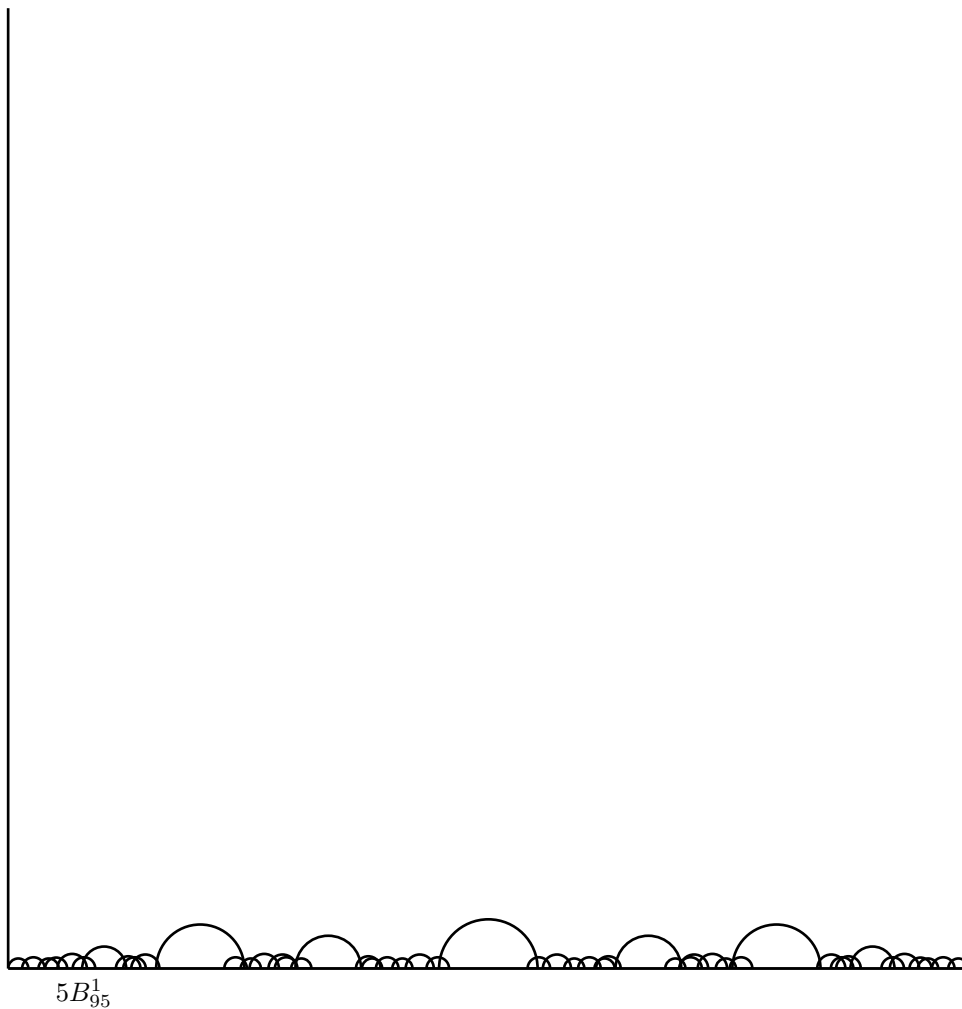


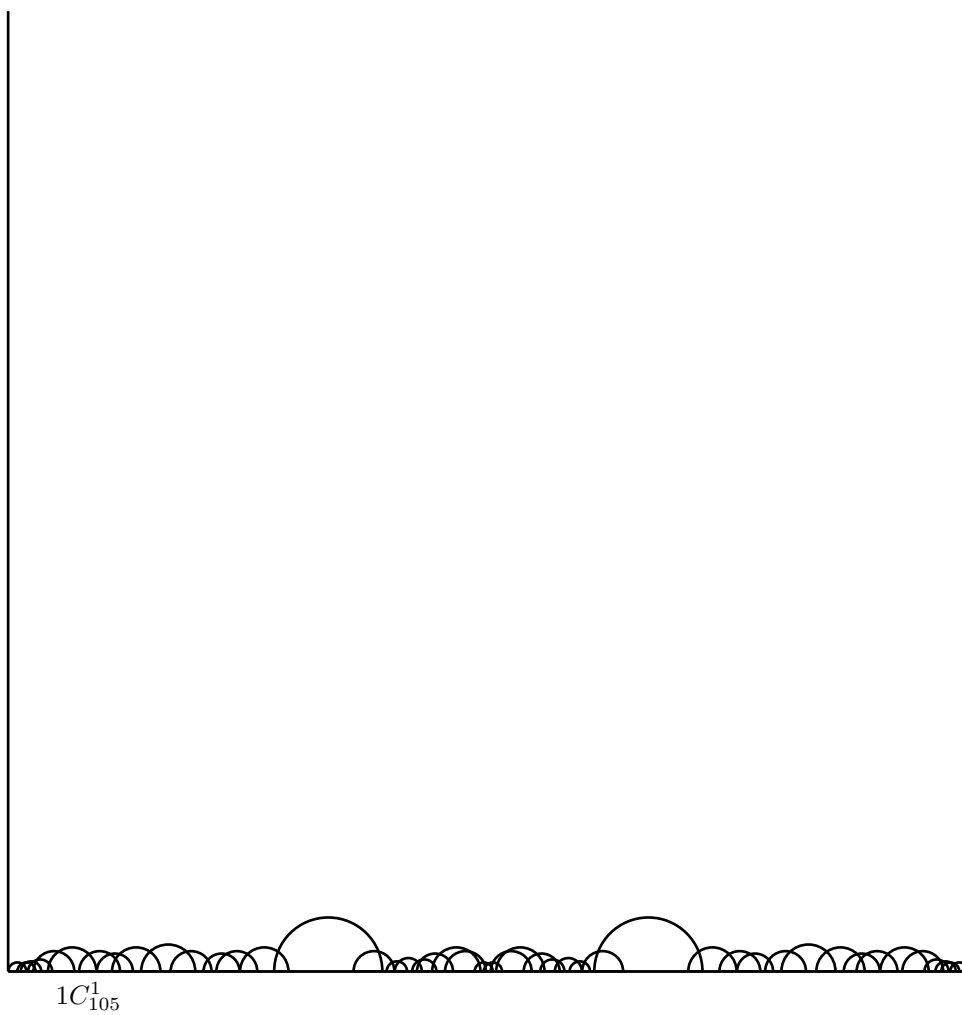


$1A_{94}^1$

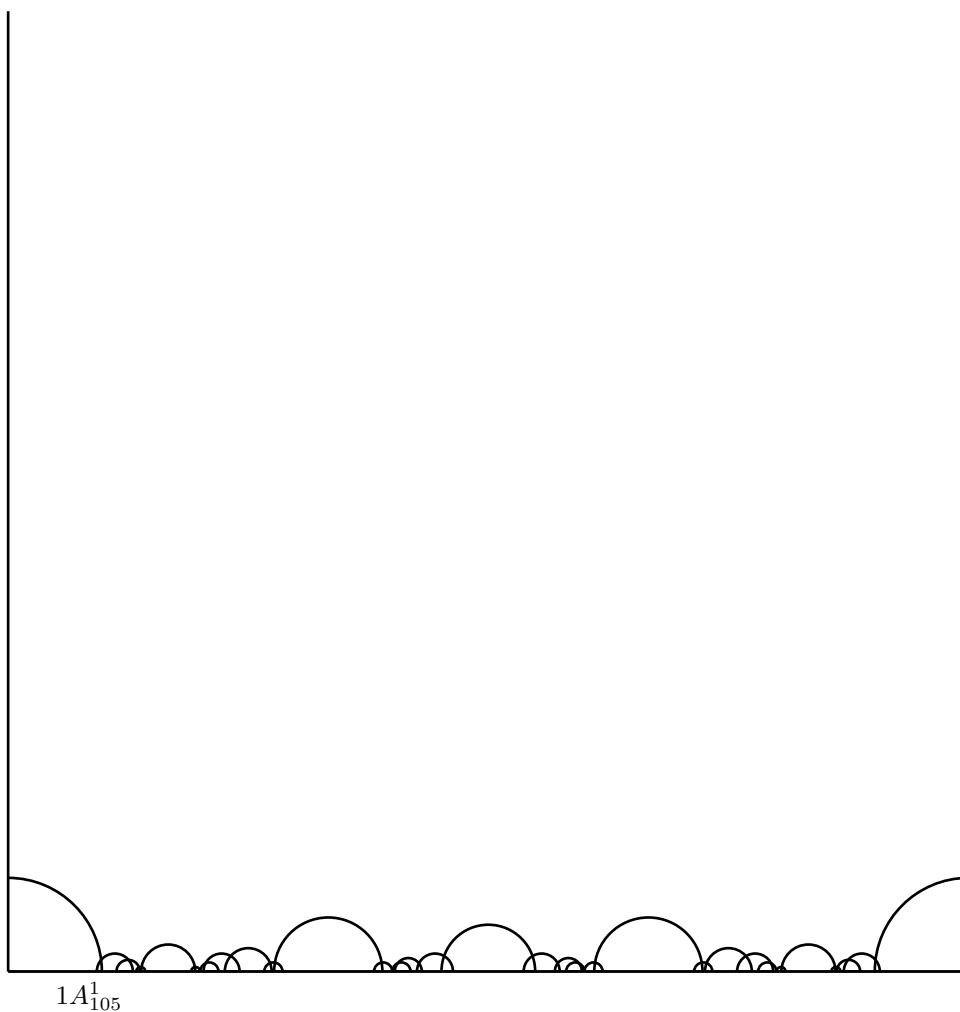




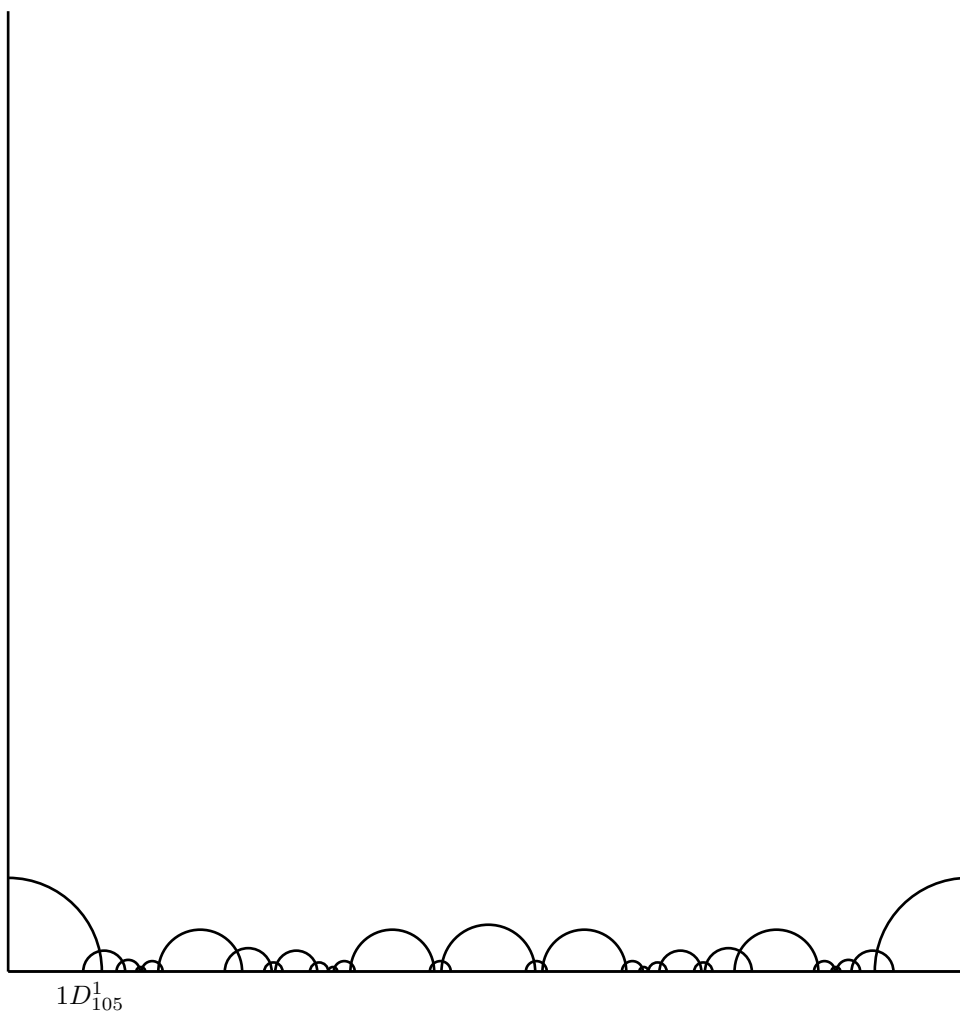


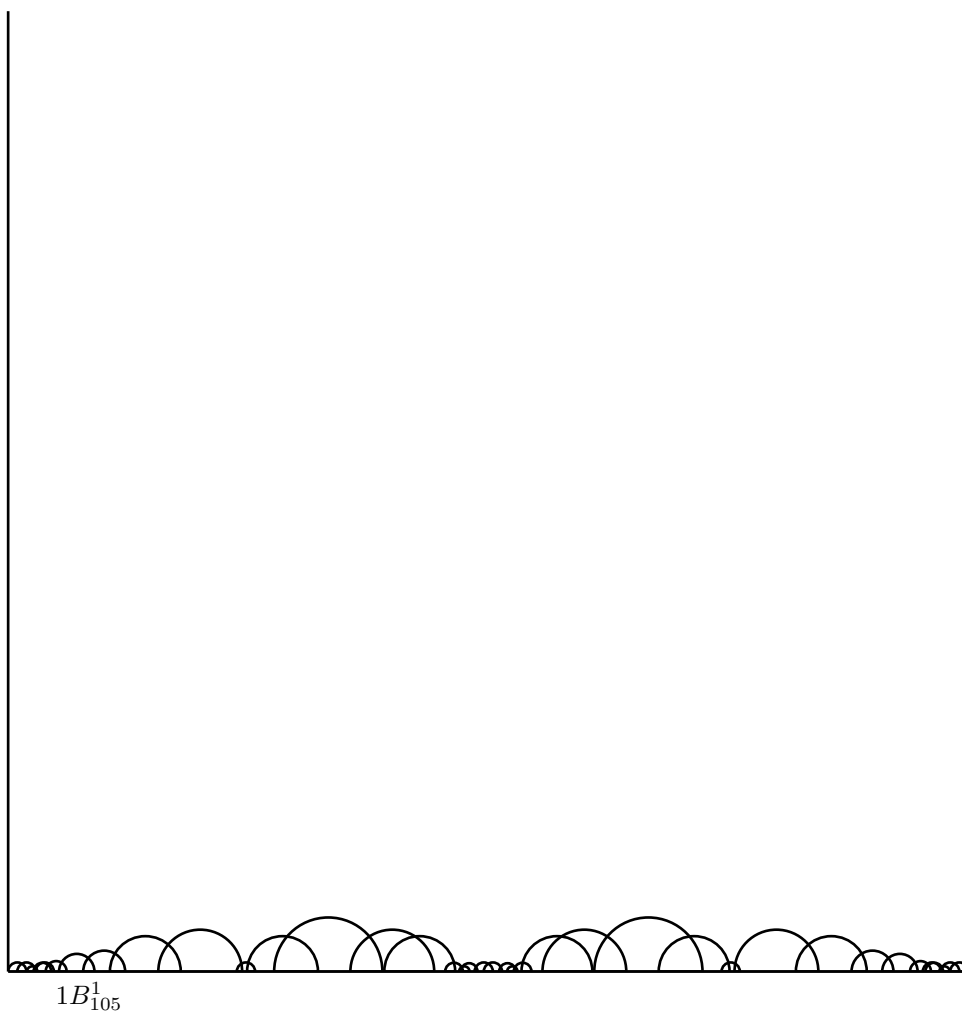


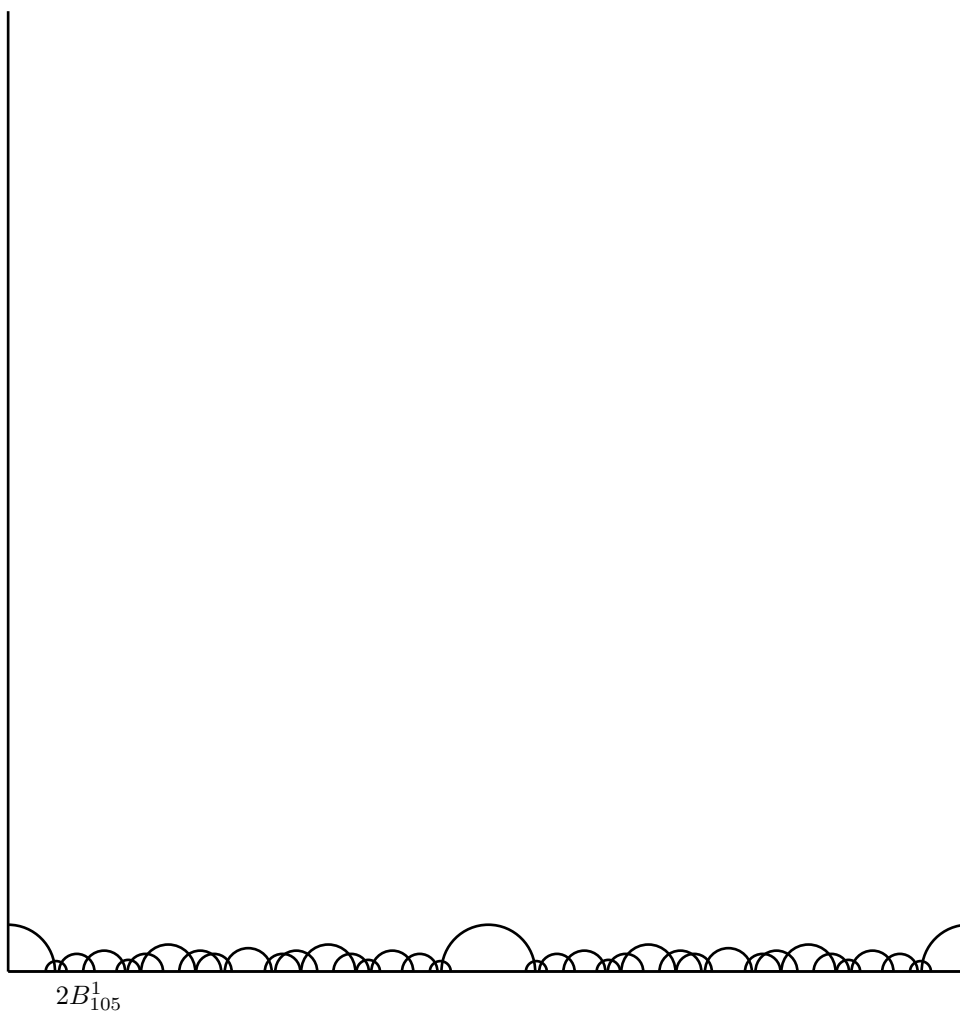


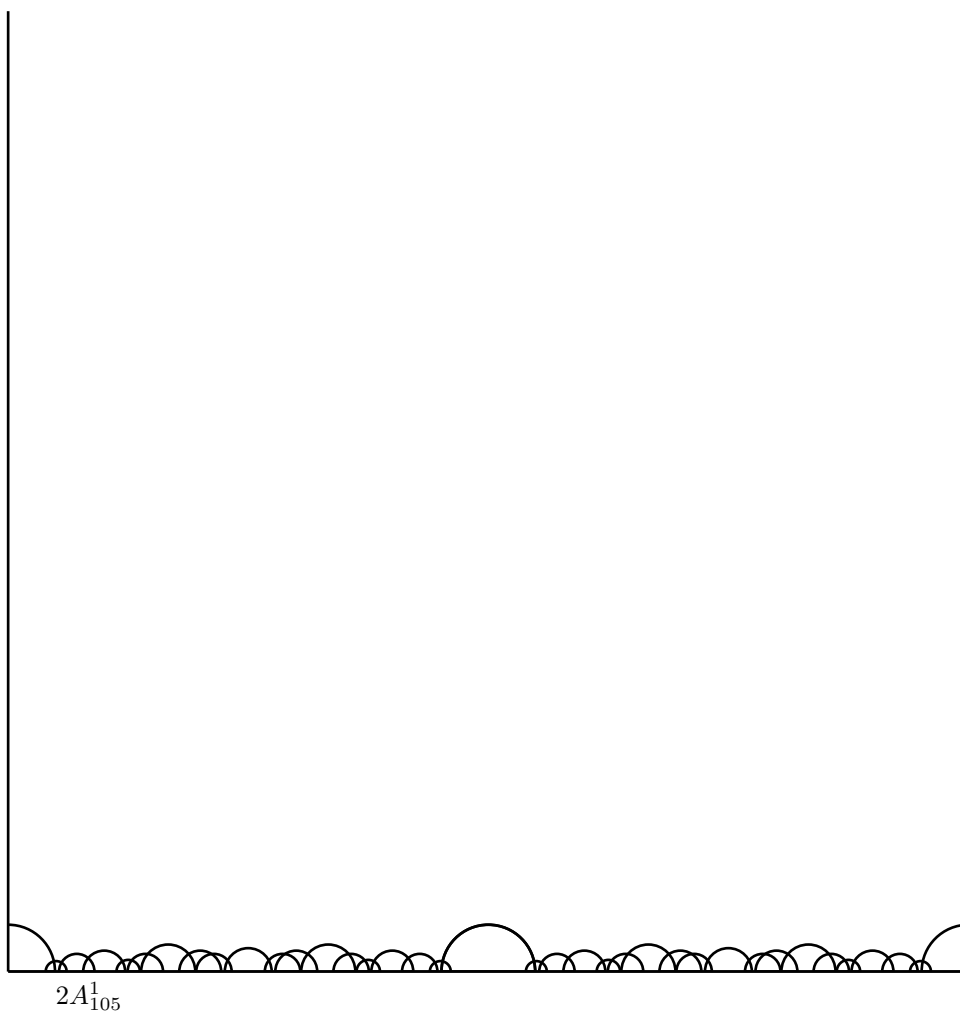


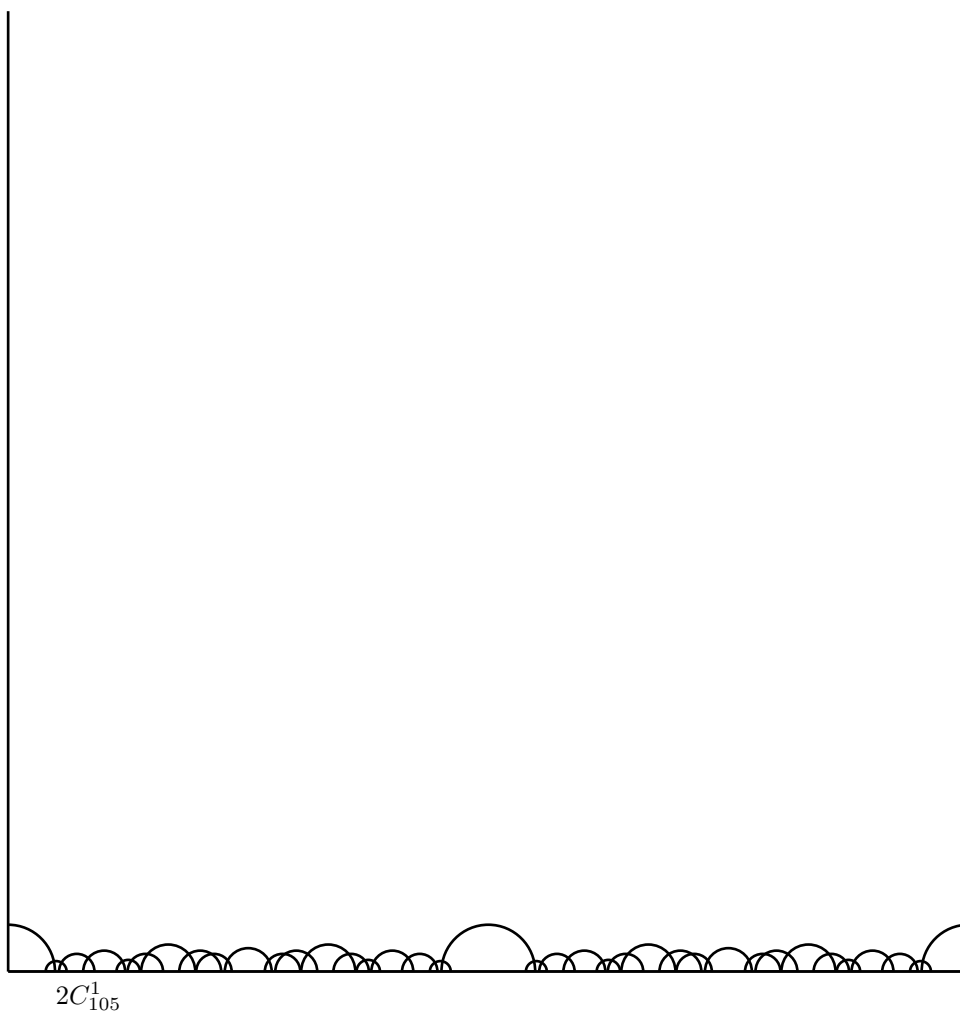
$1A_{105}^1$

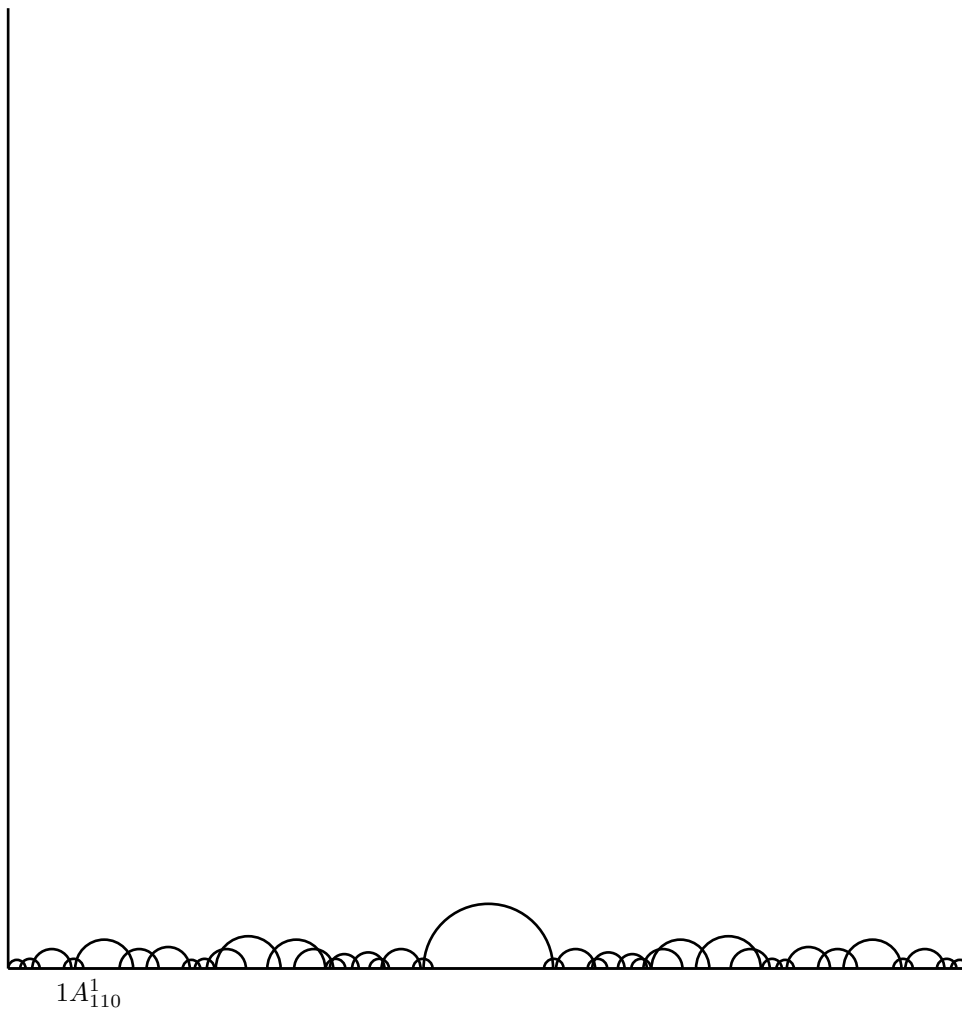


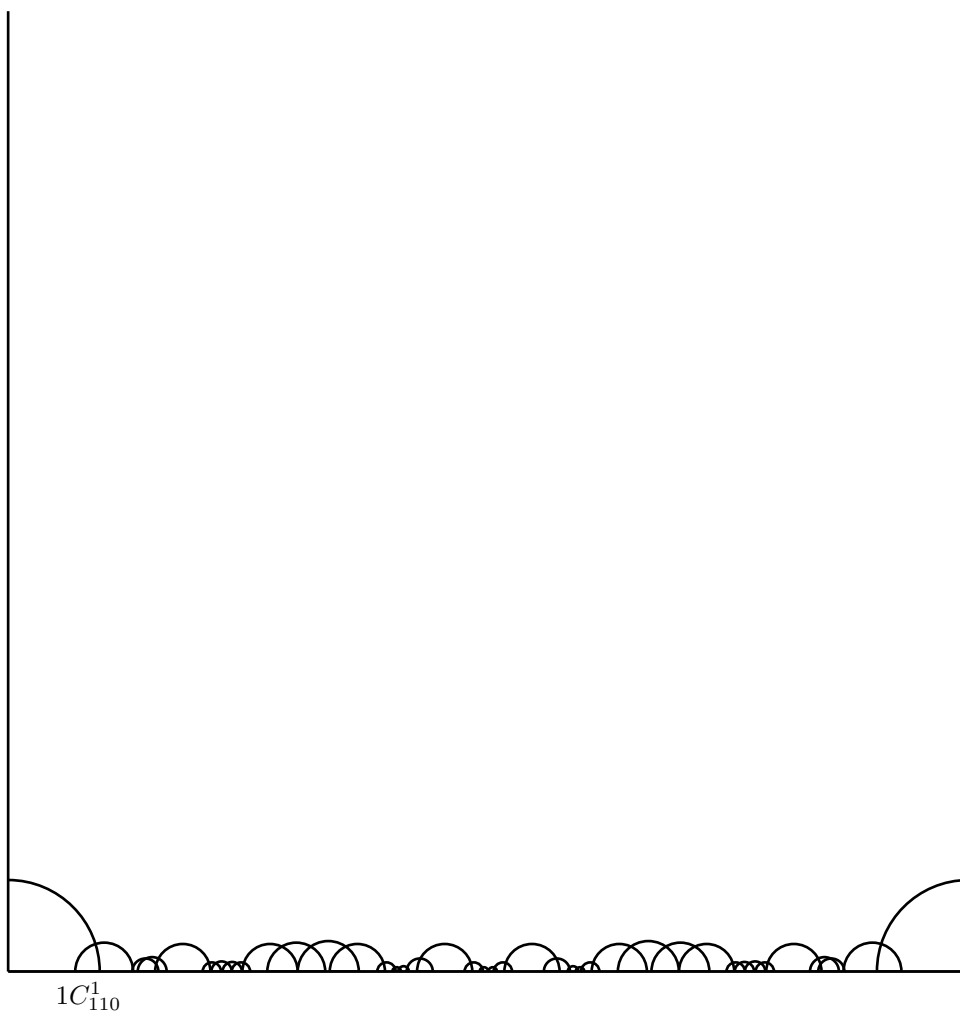




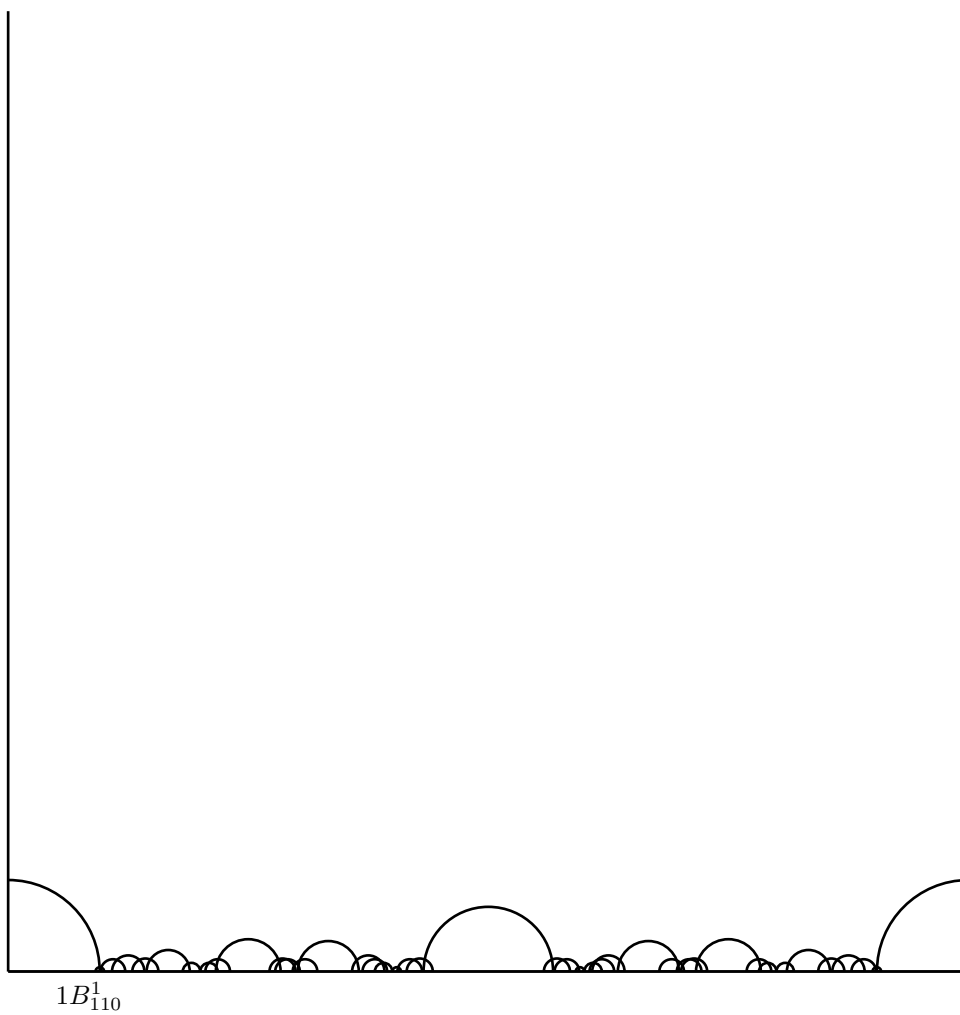


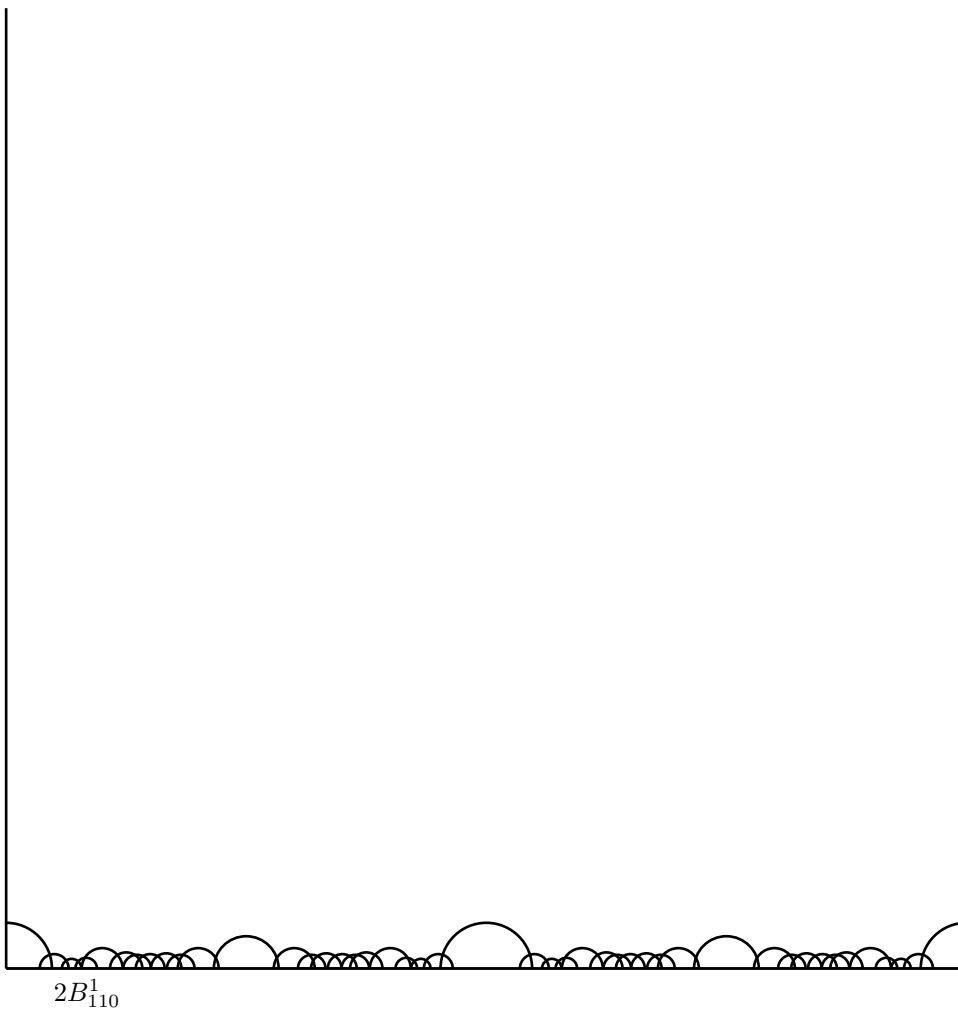


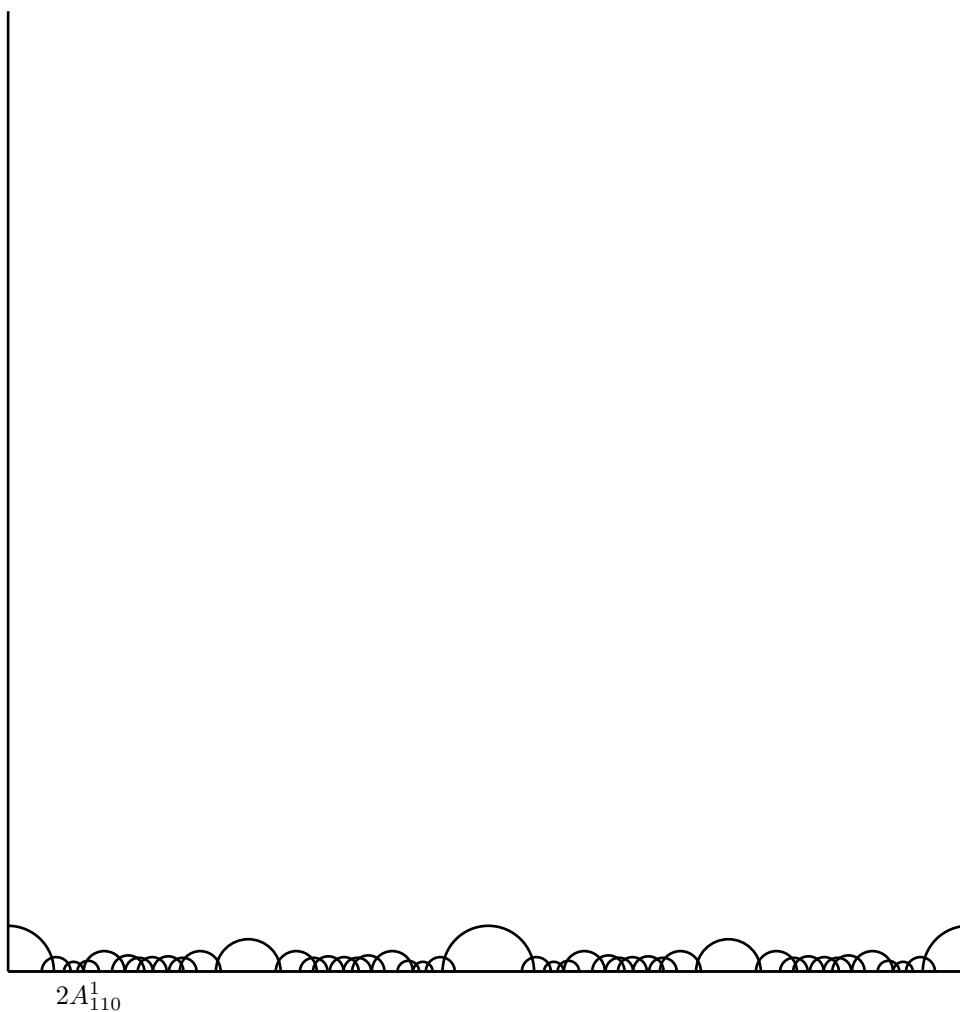


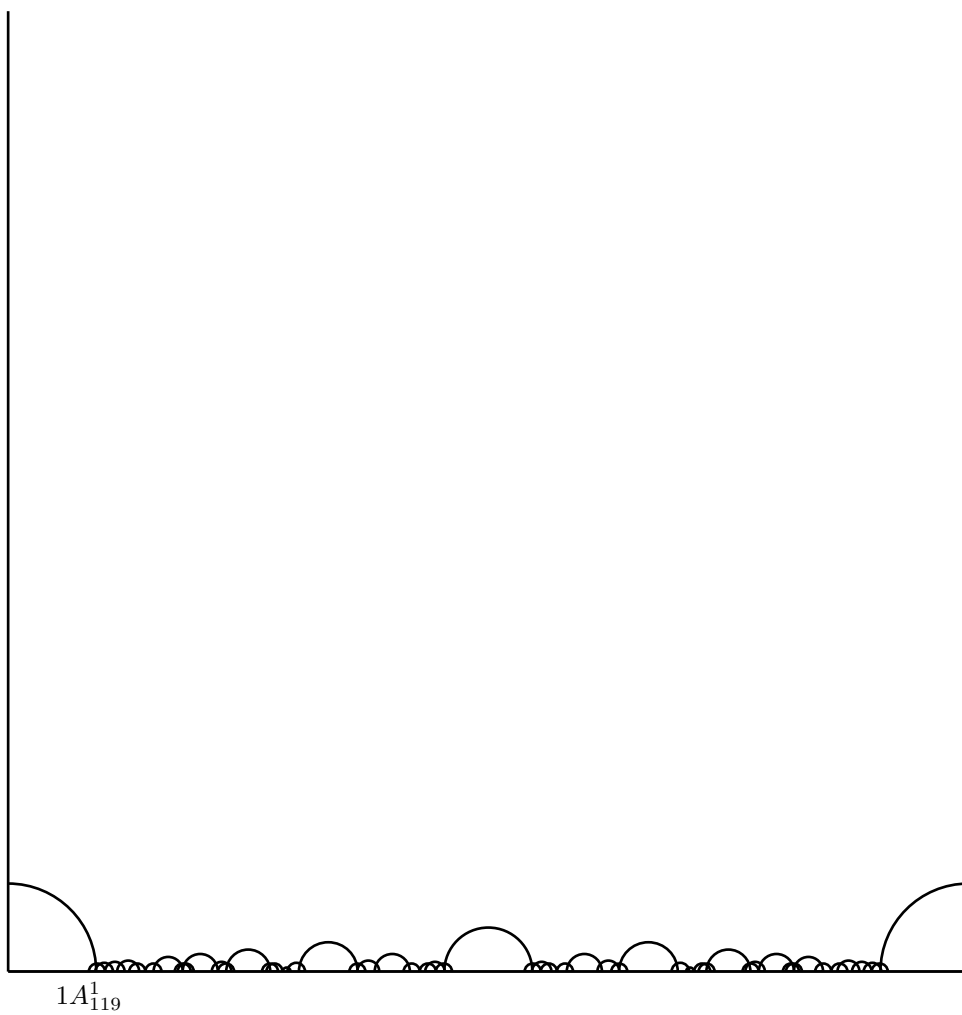


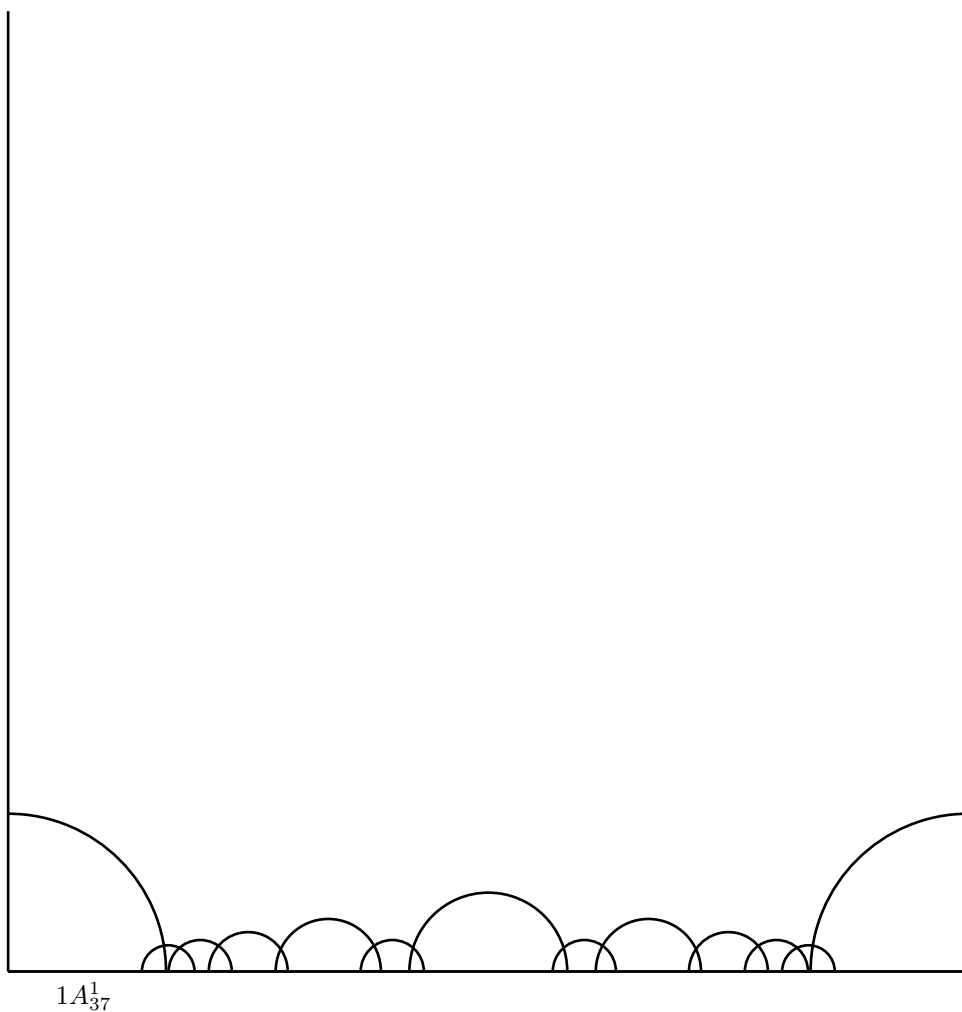


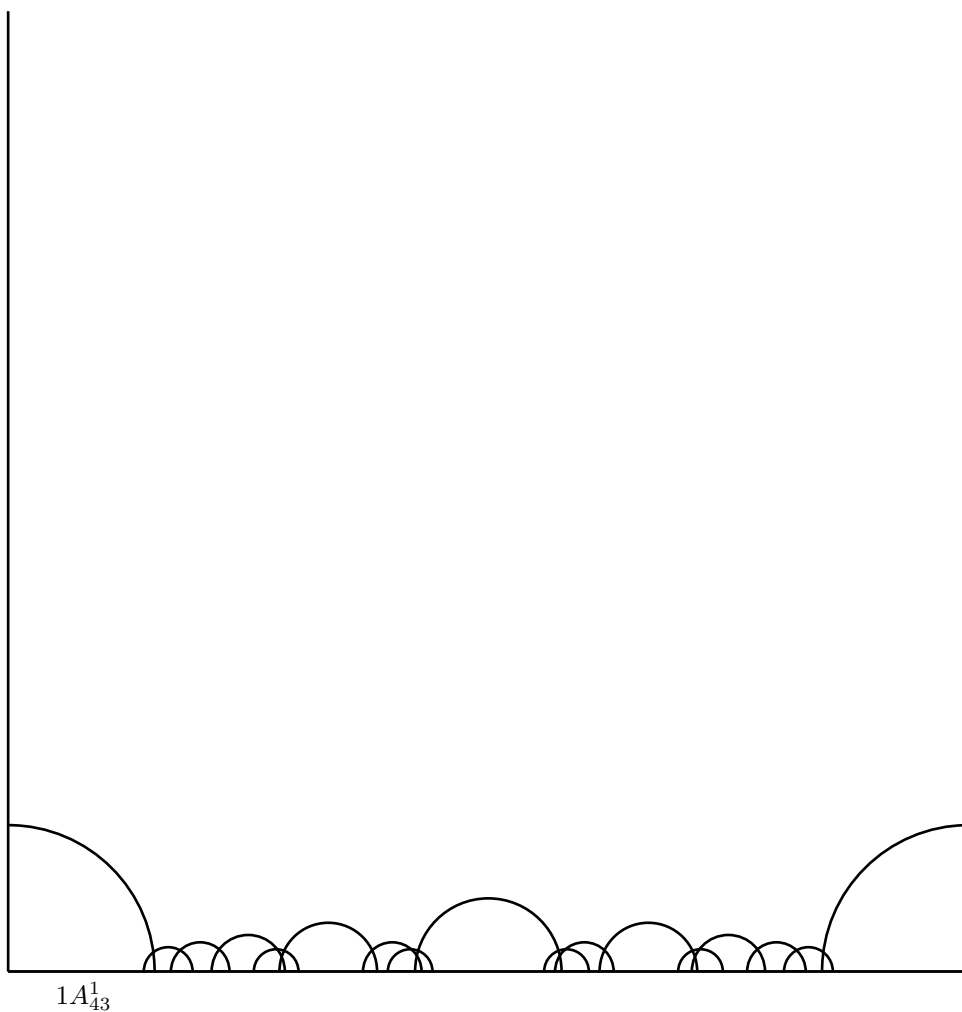


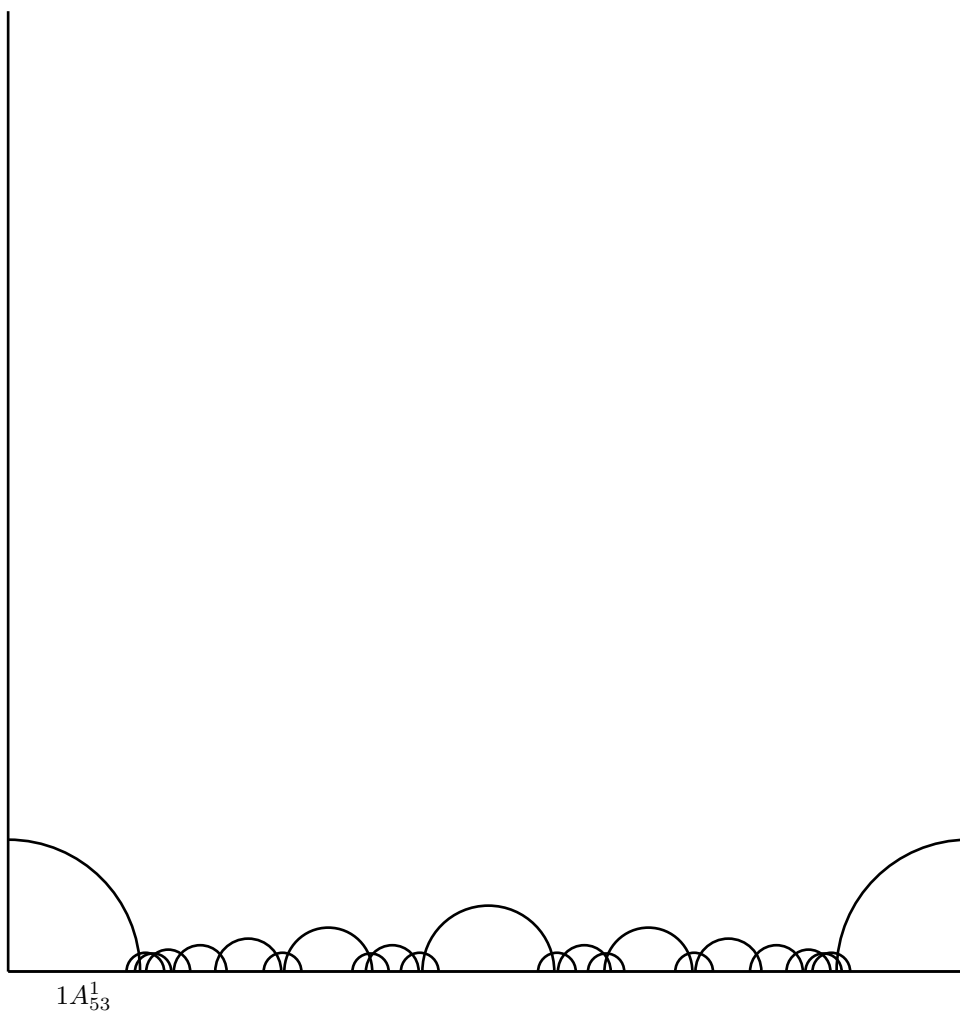


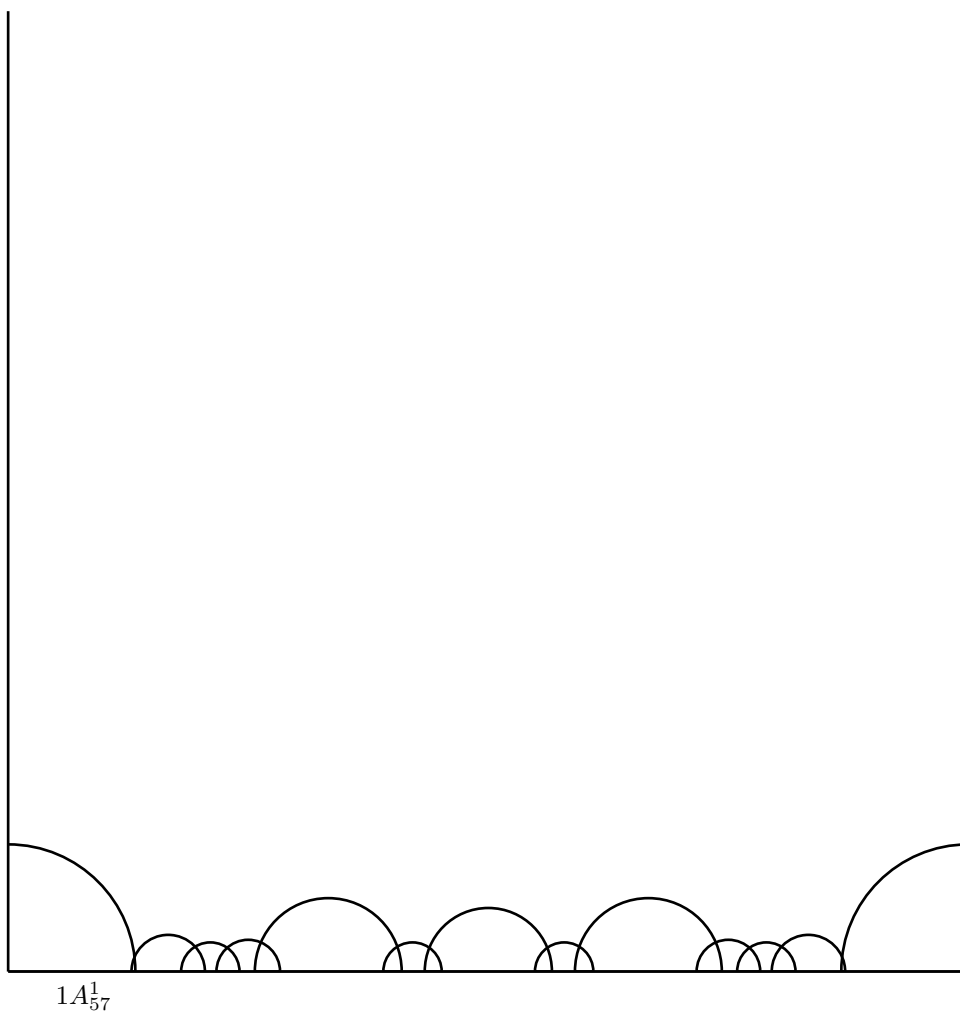




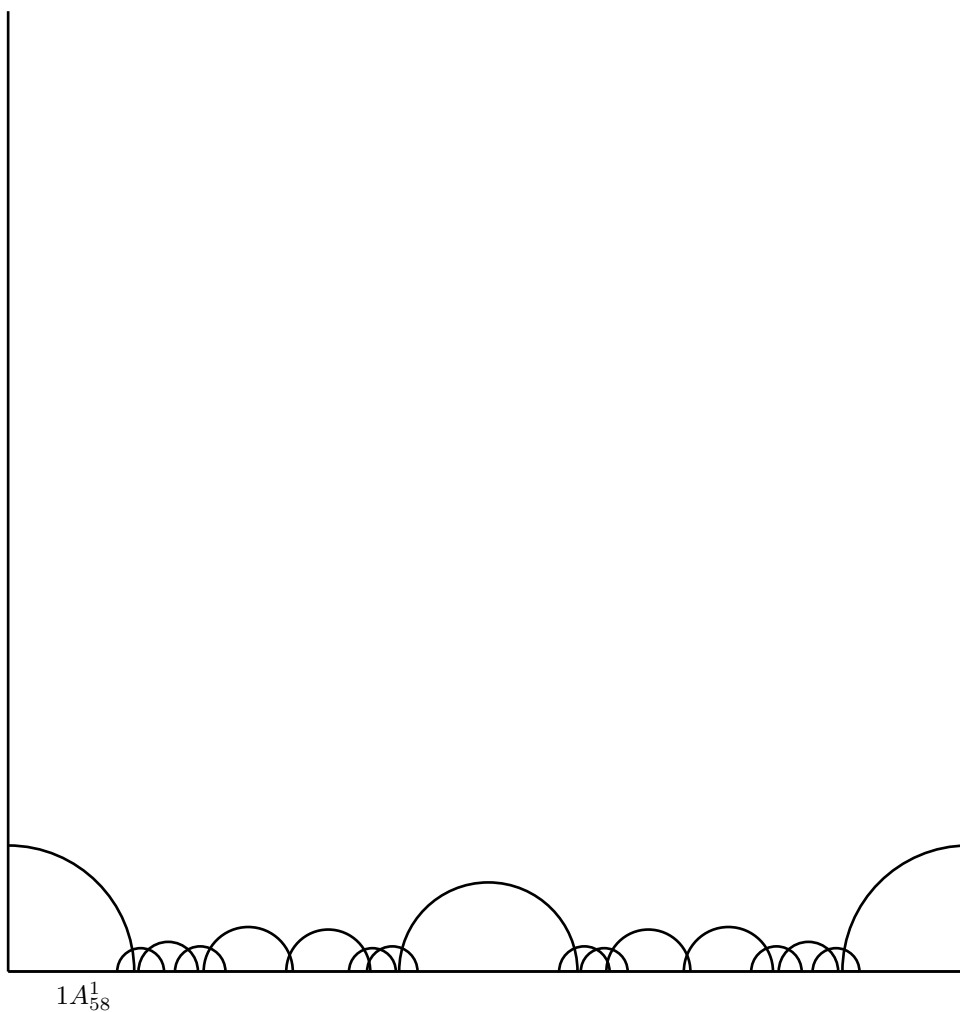


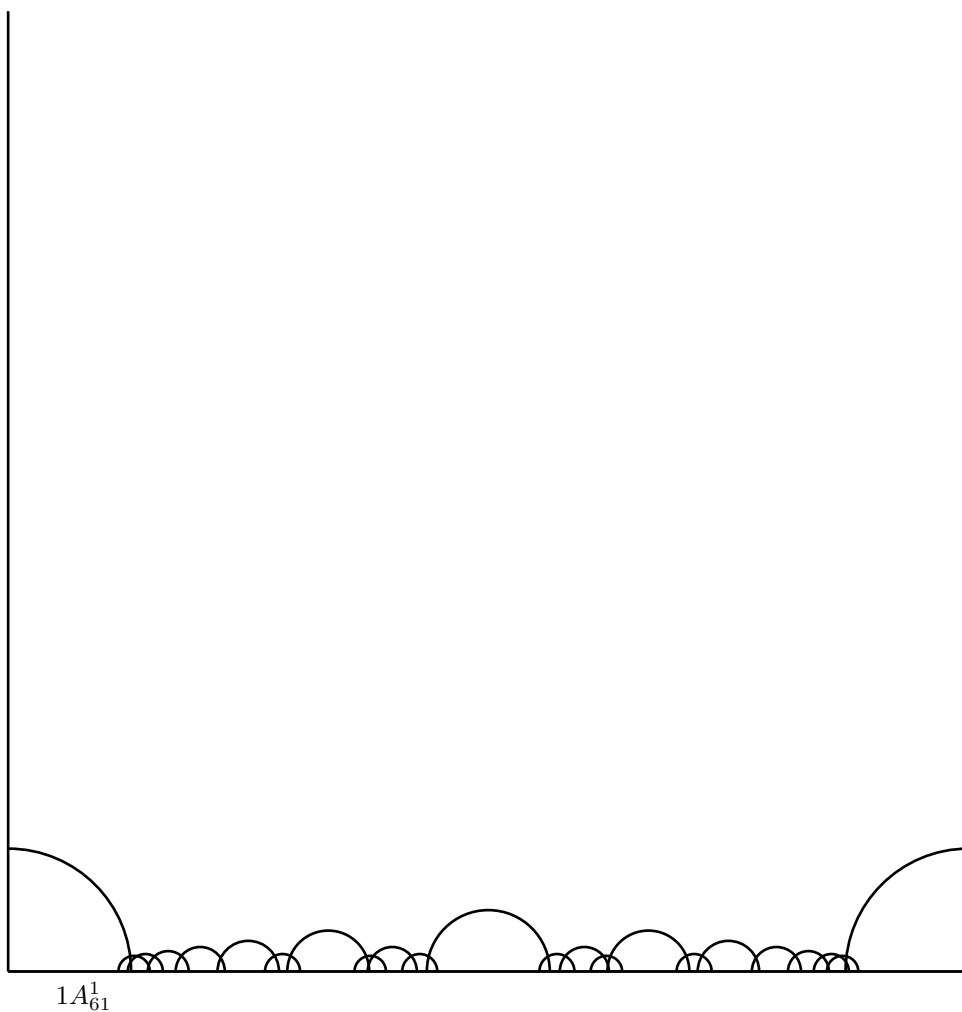


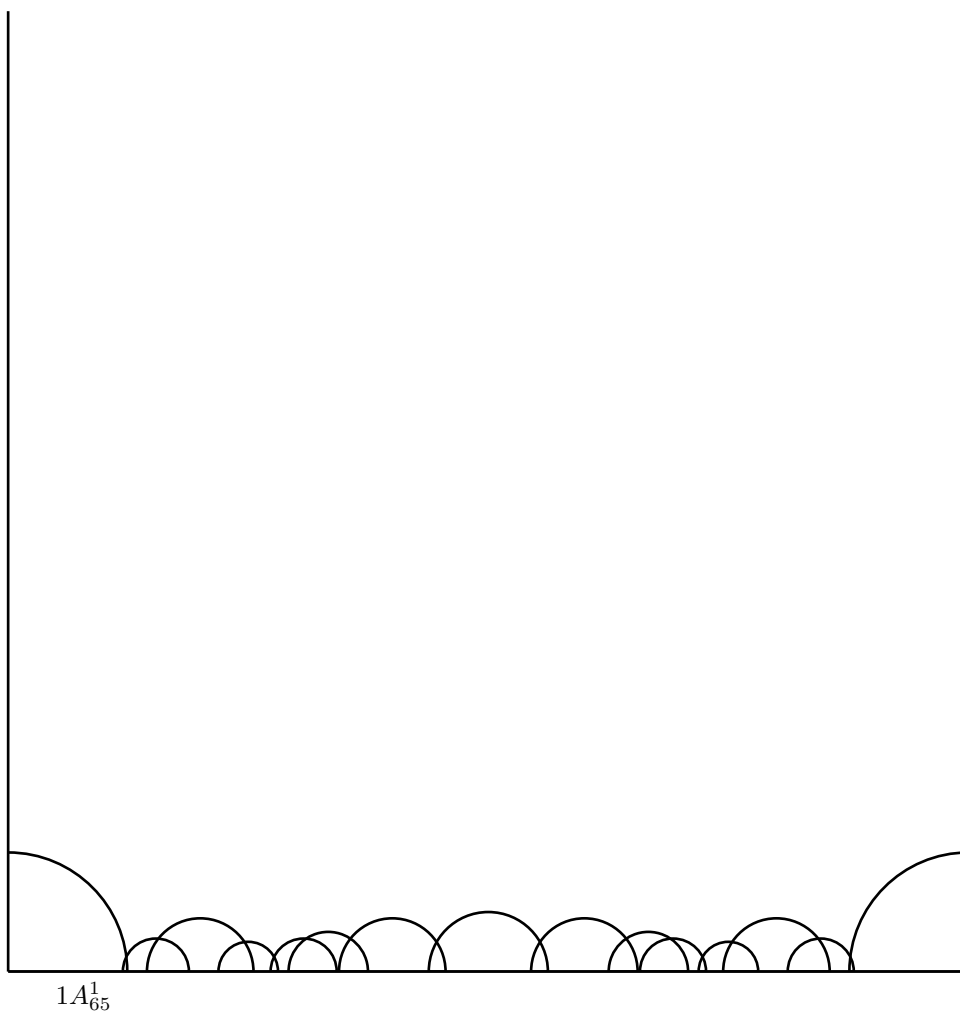


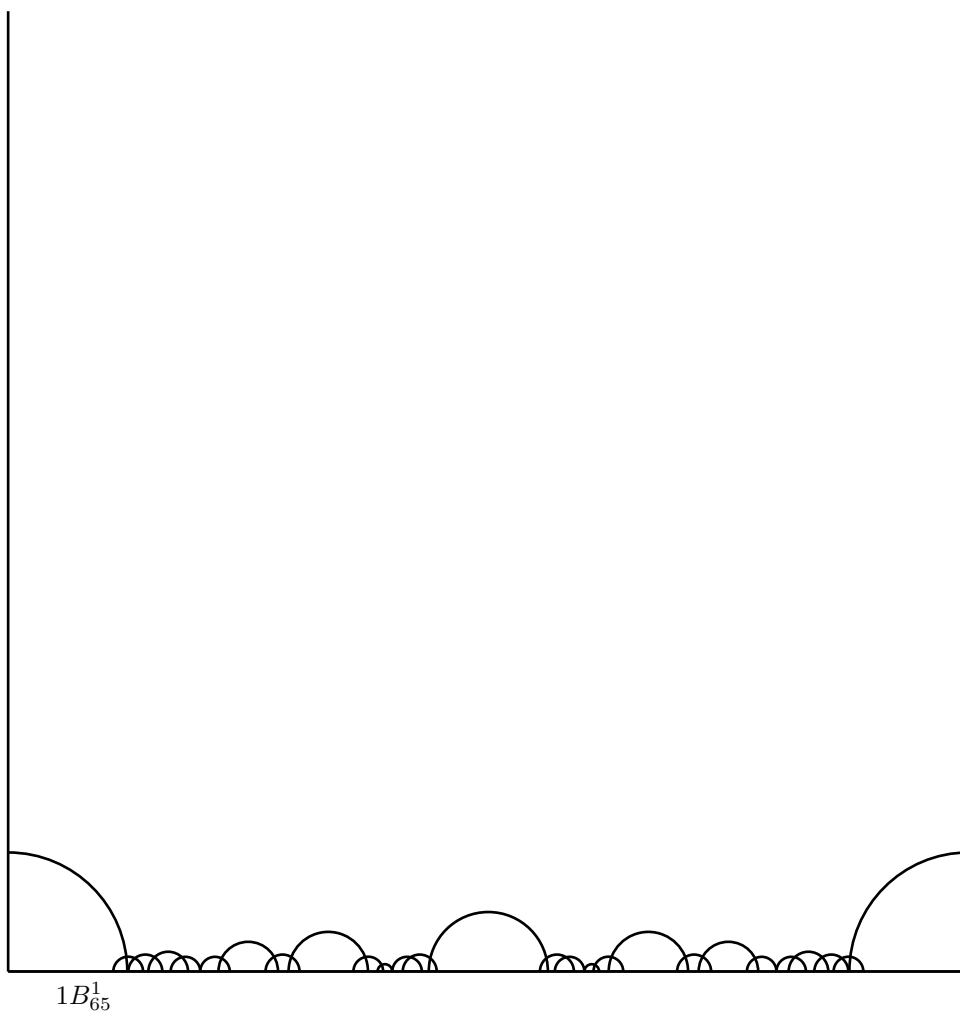


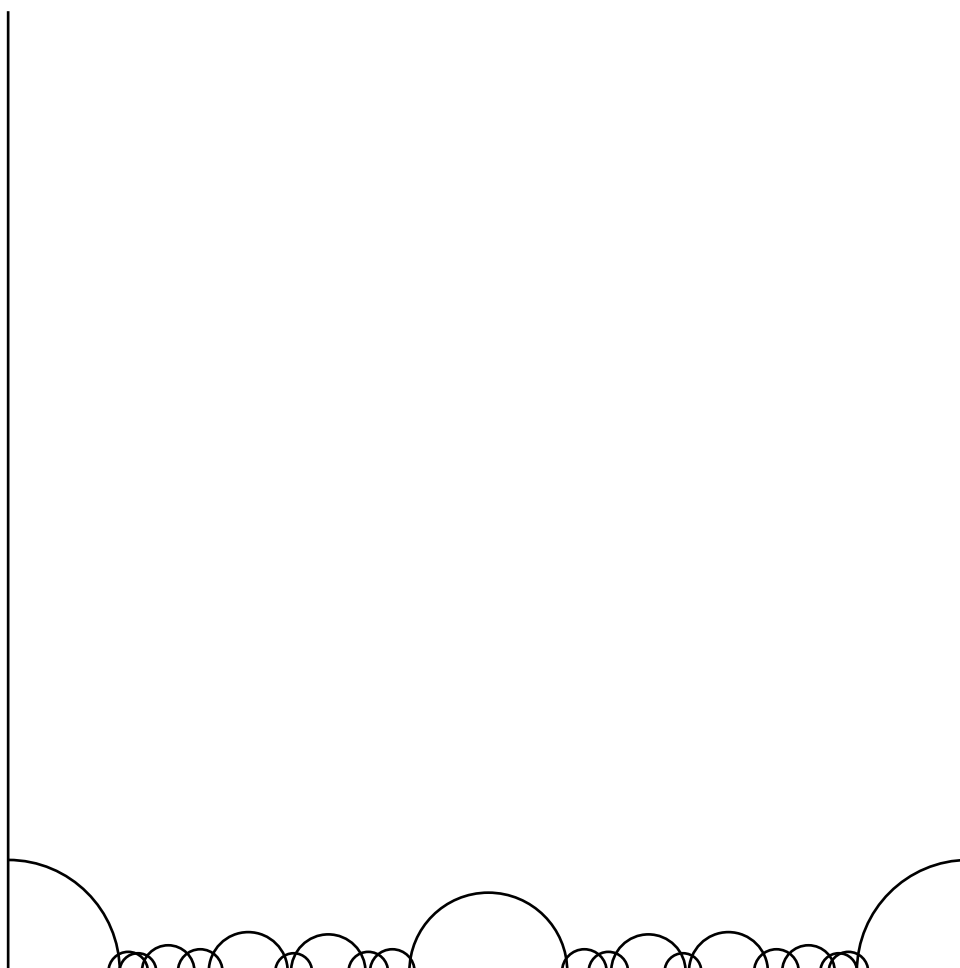




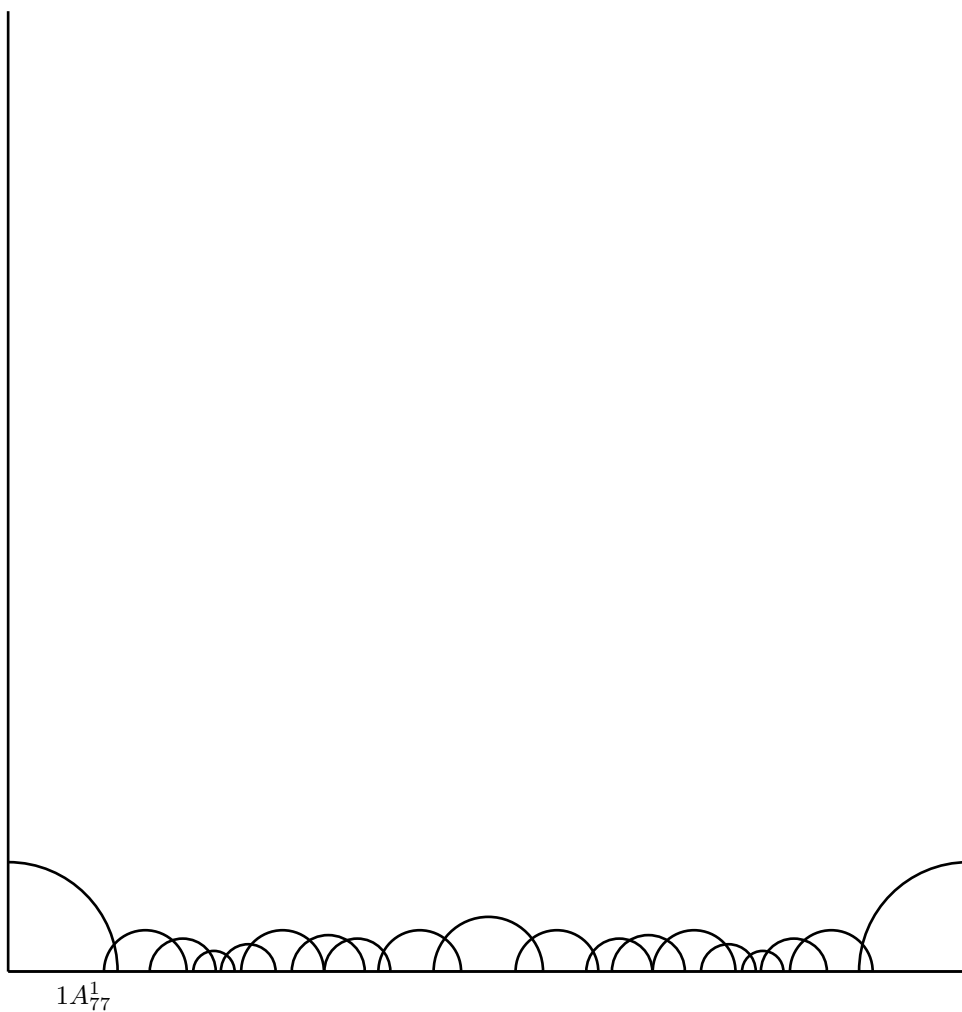


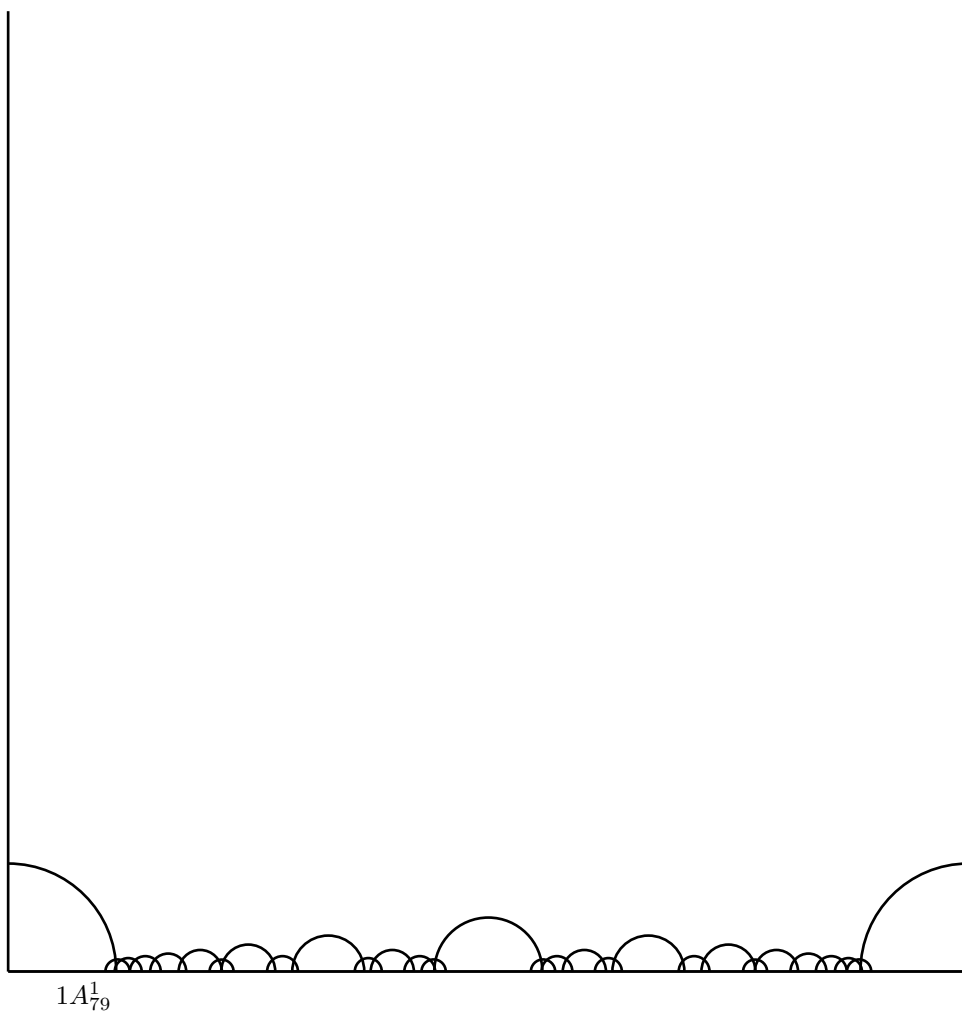


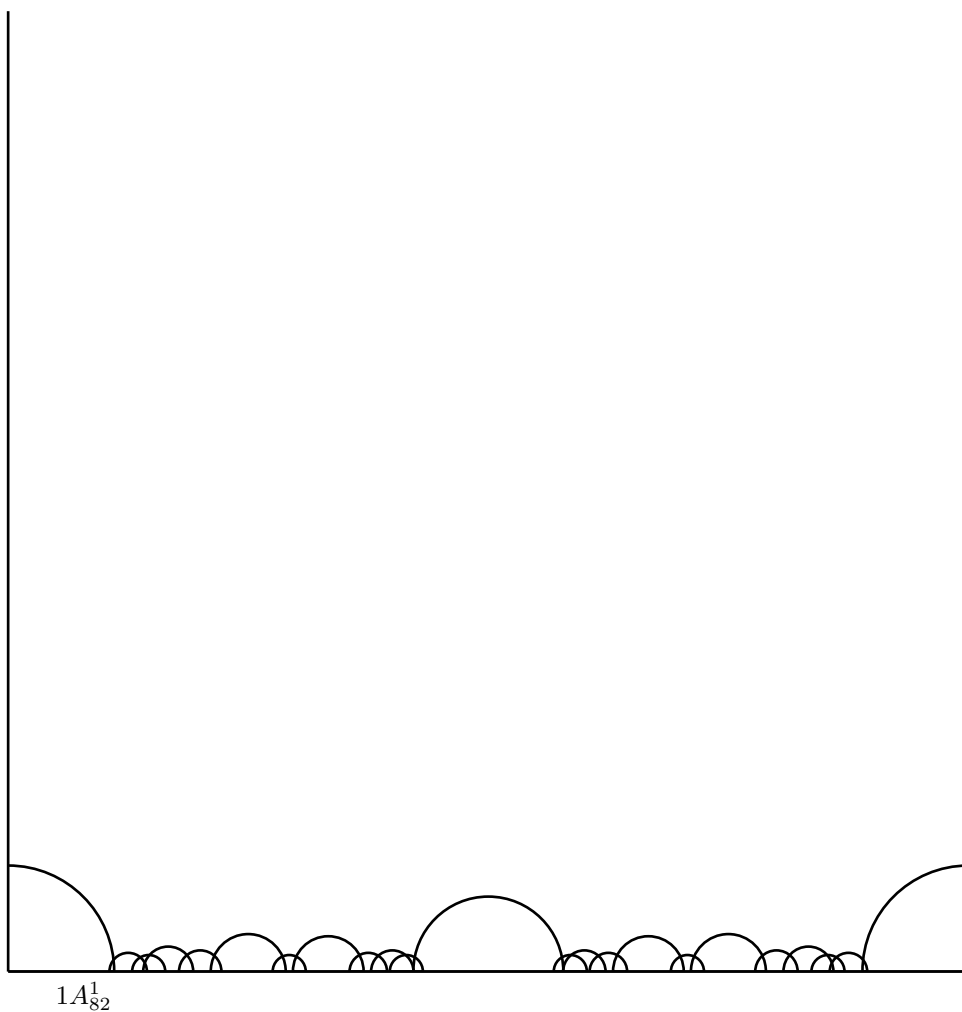




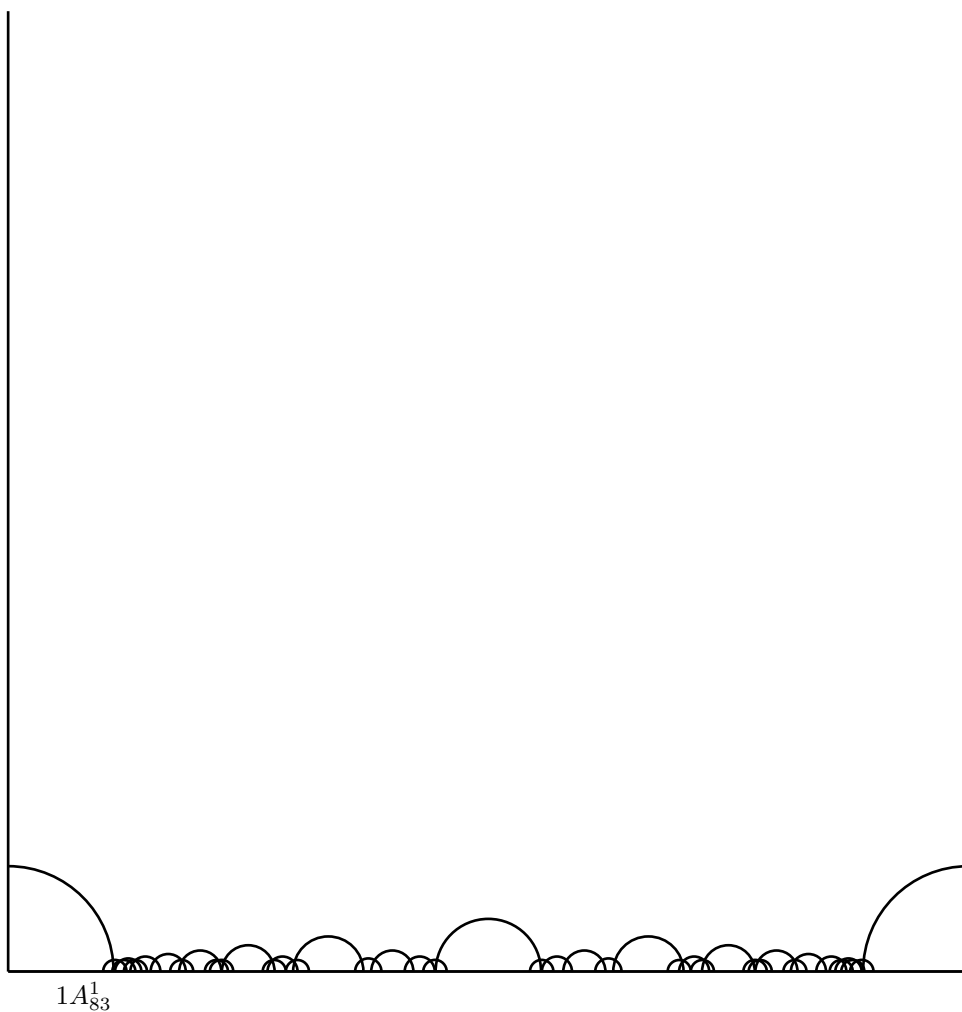
$1A_{74}^1$

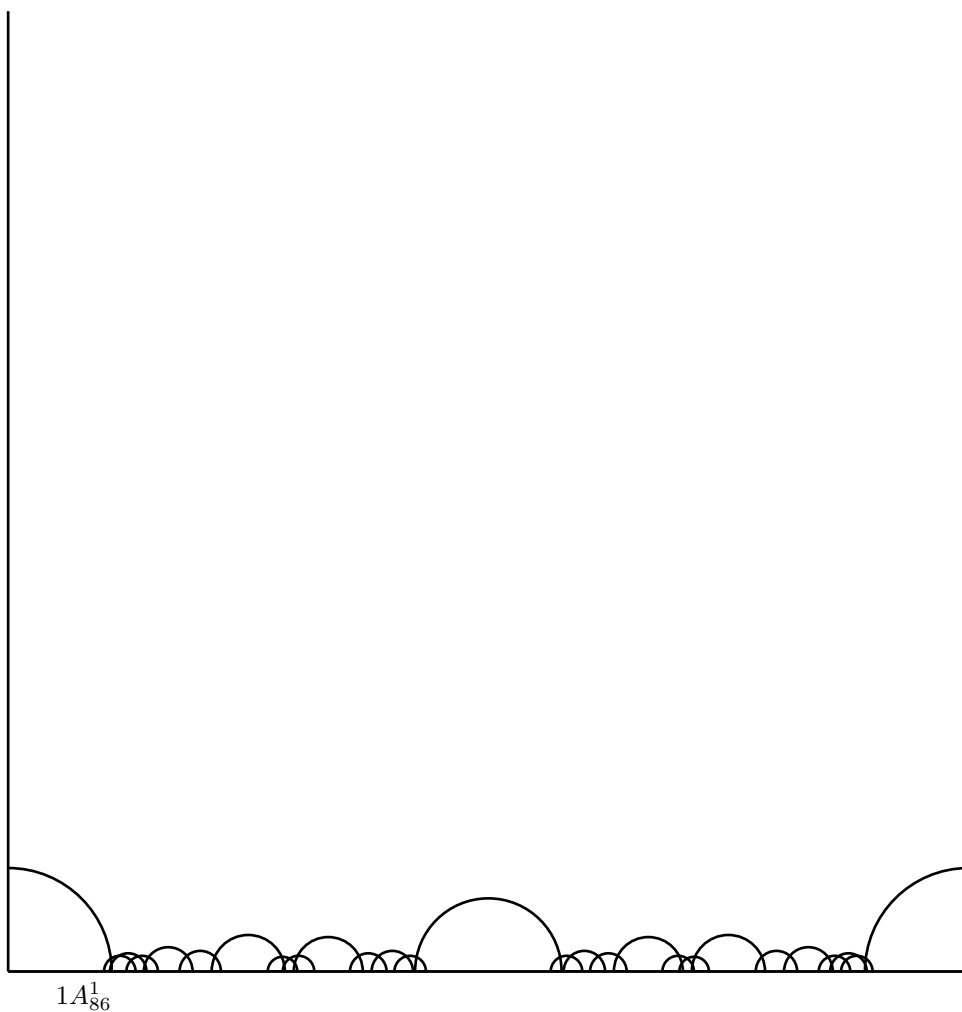


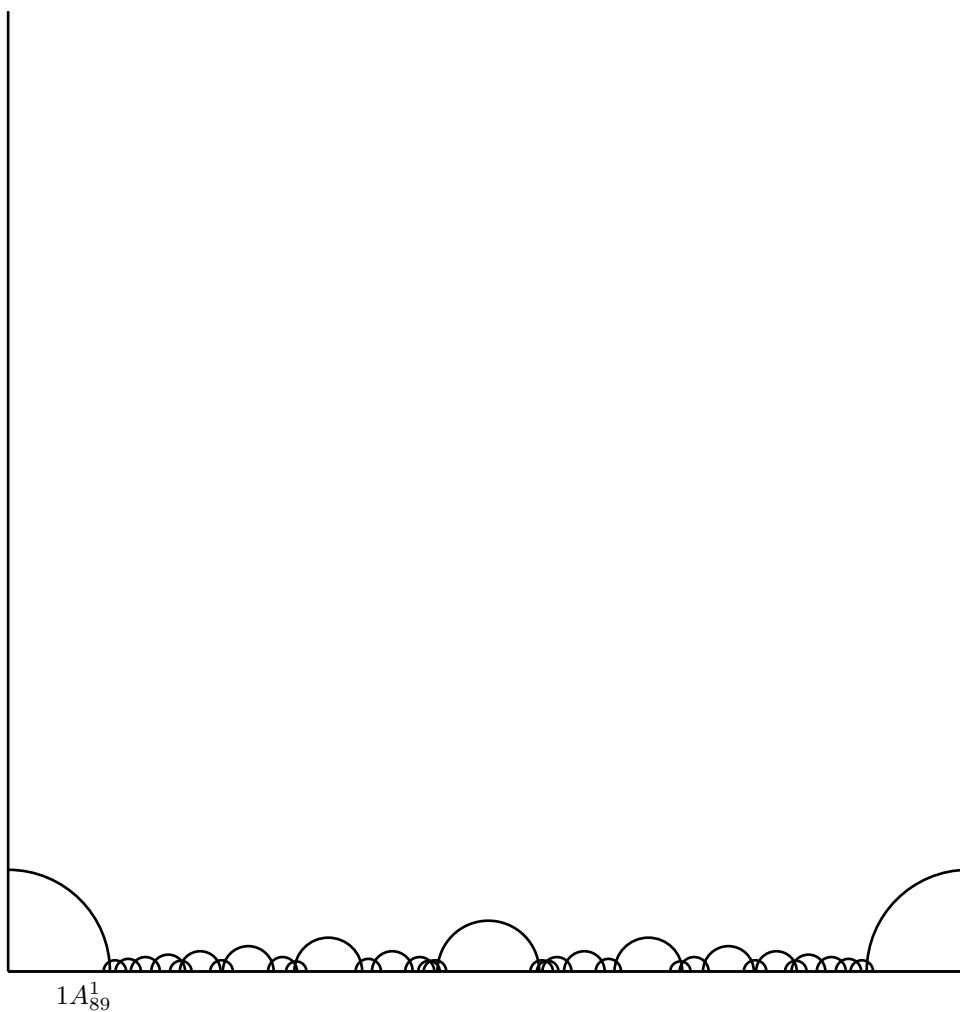


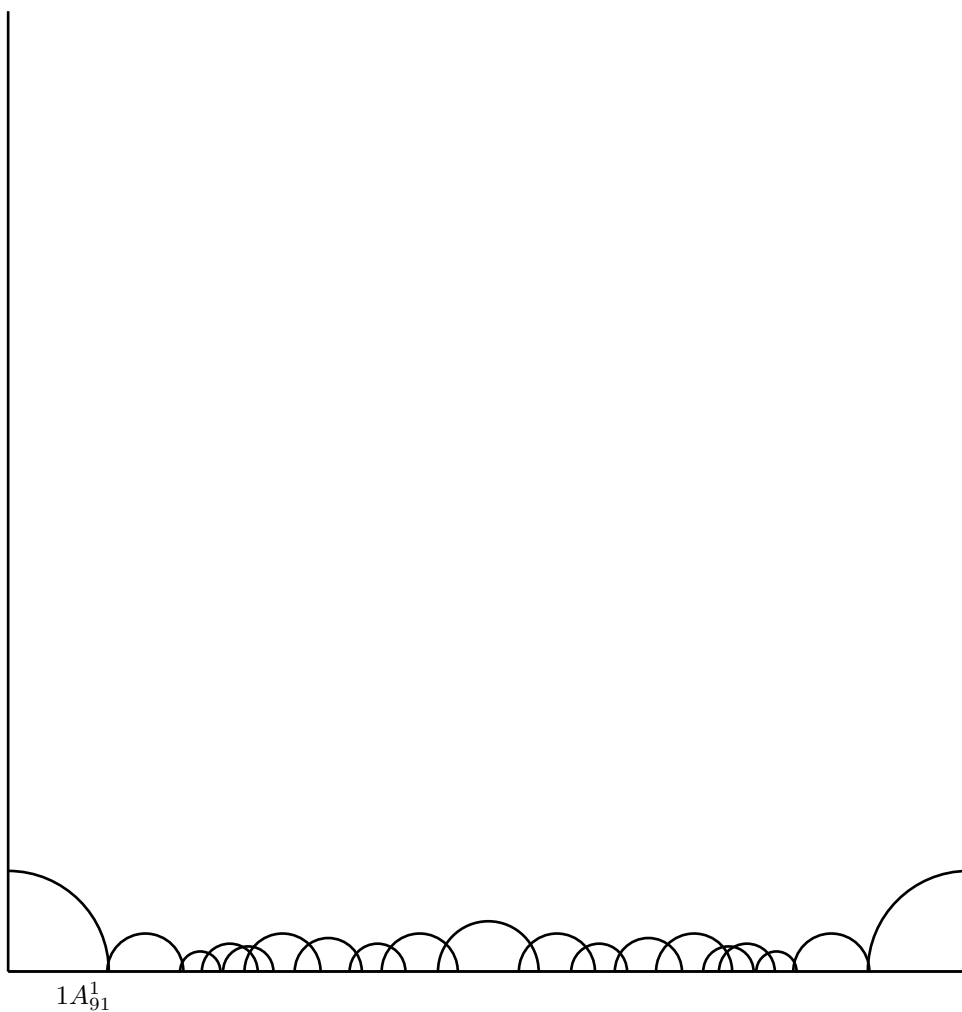


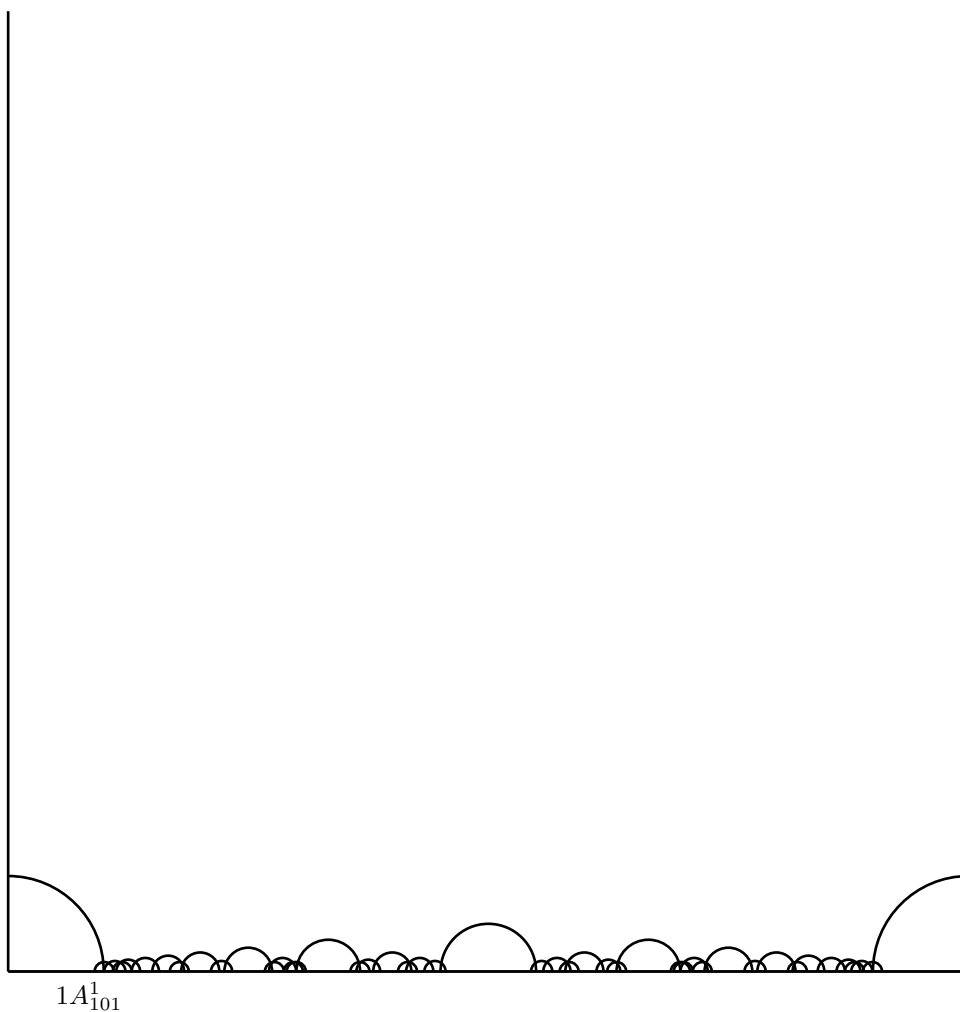


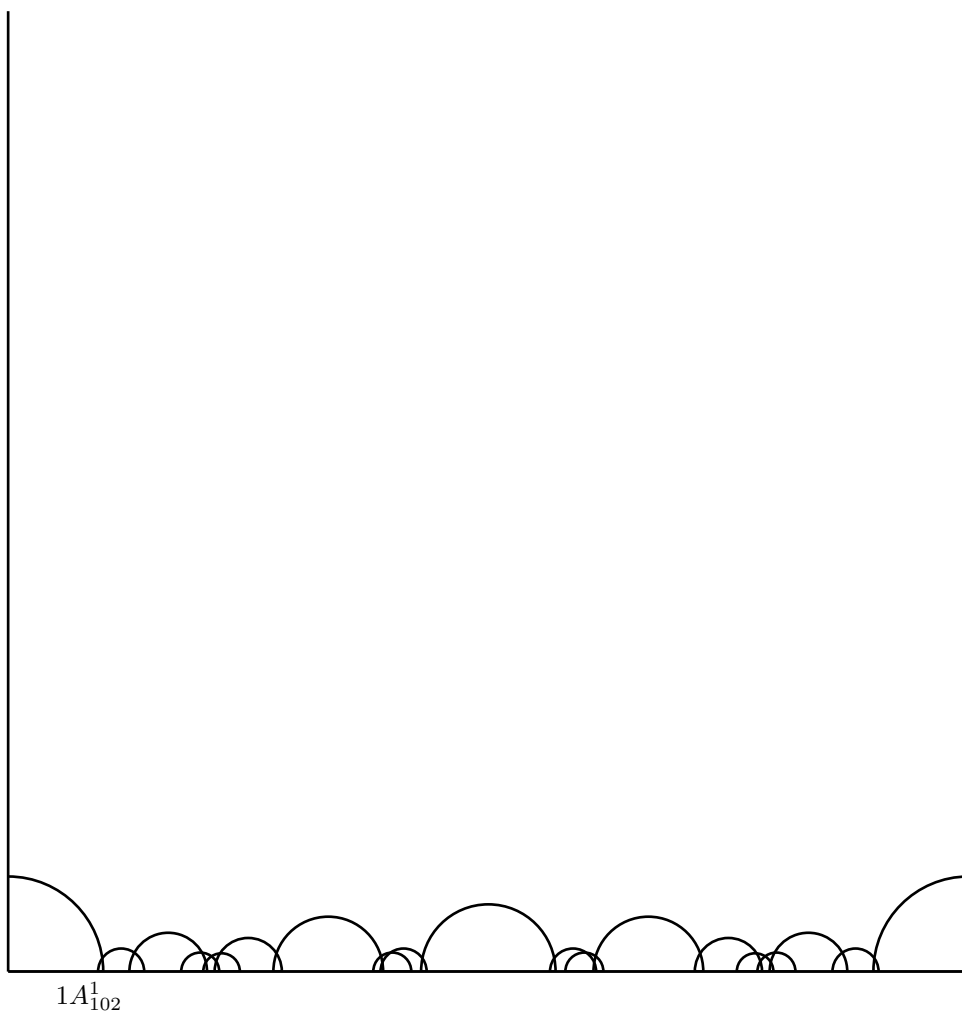


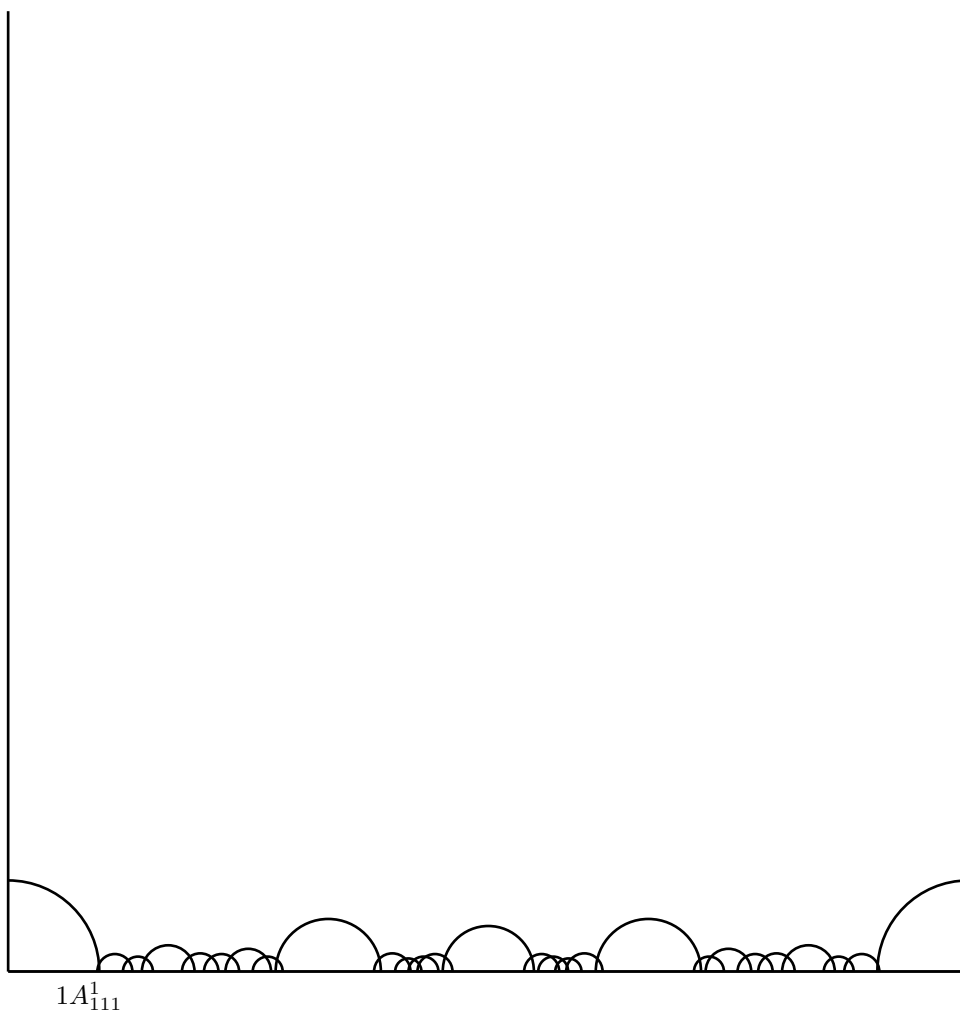


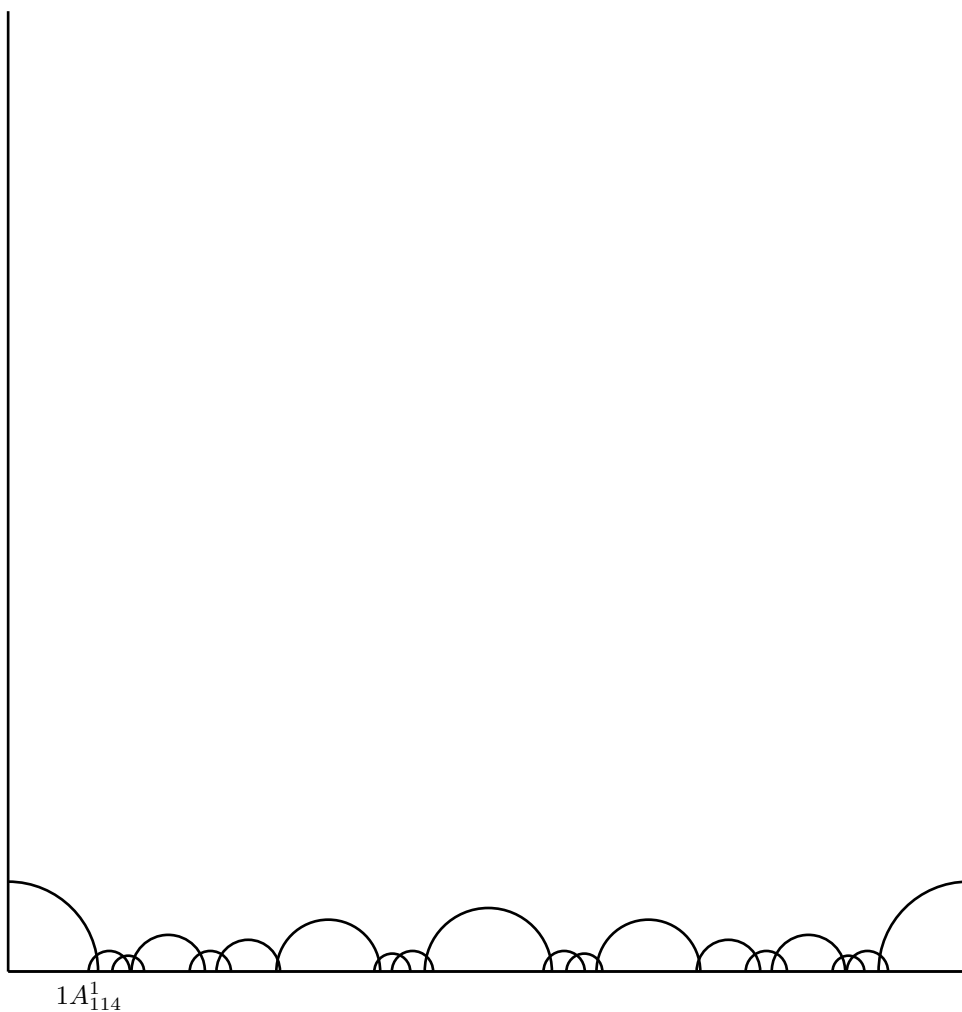






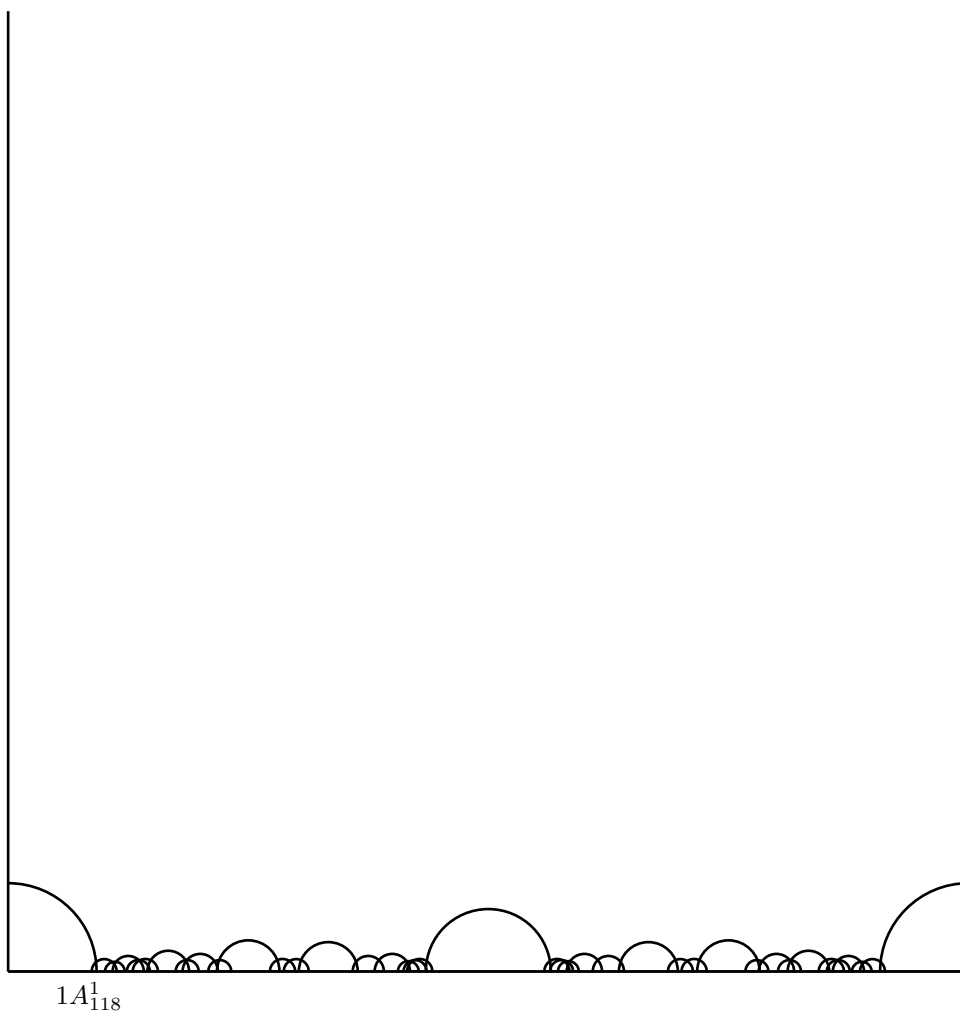


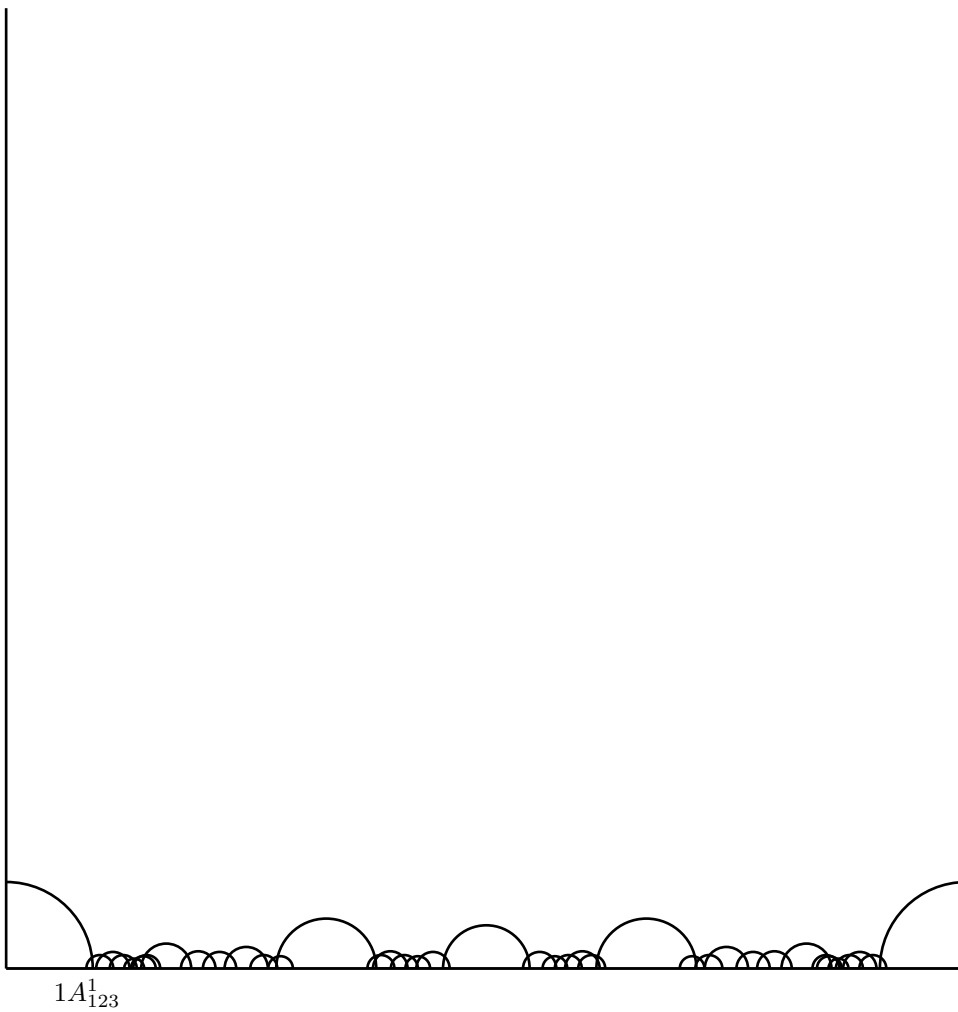




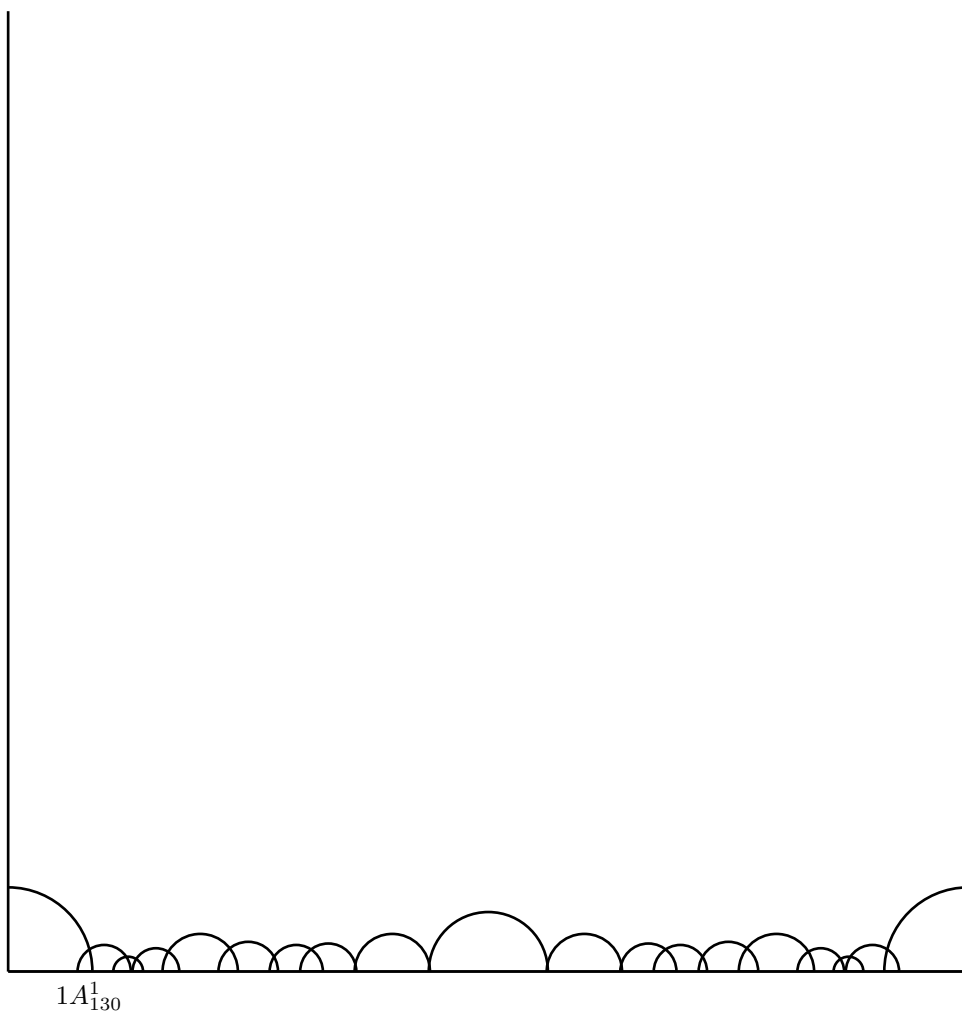
$1A_{114}^1$

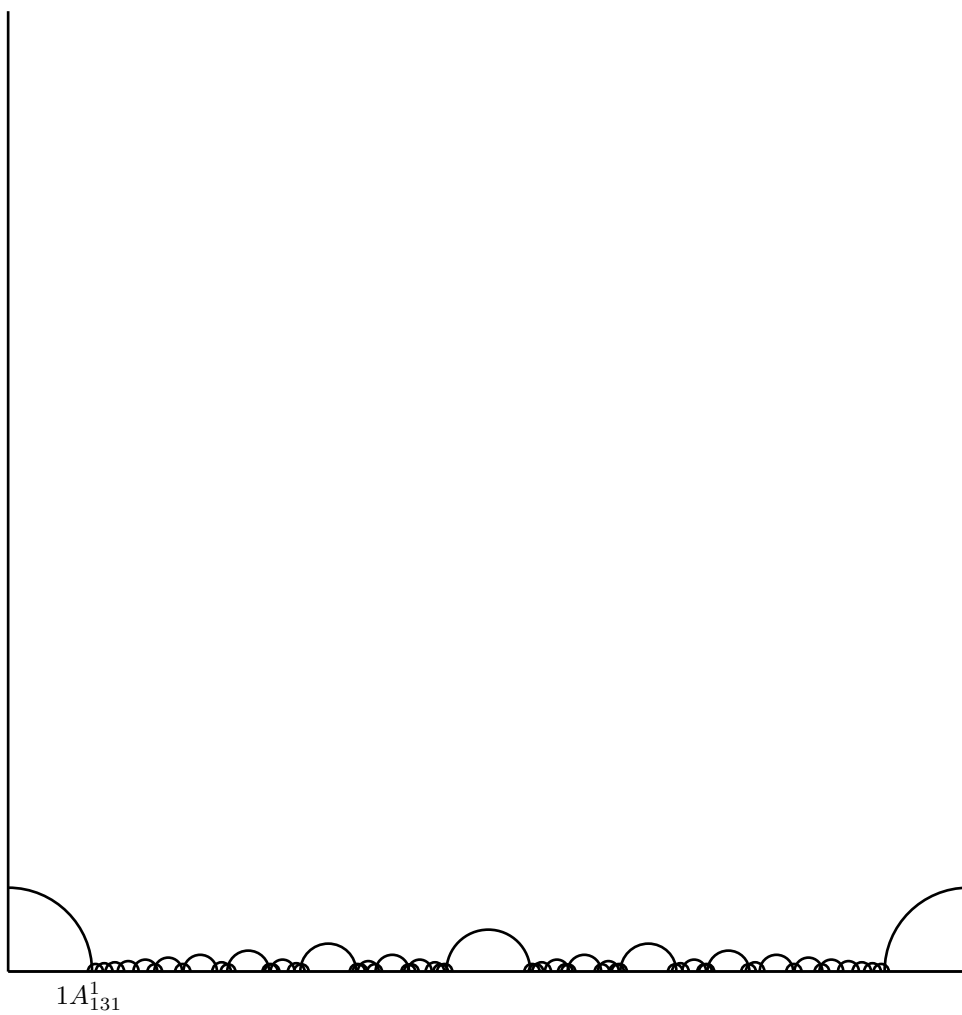


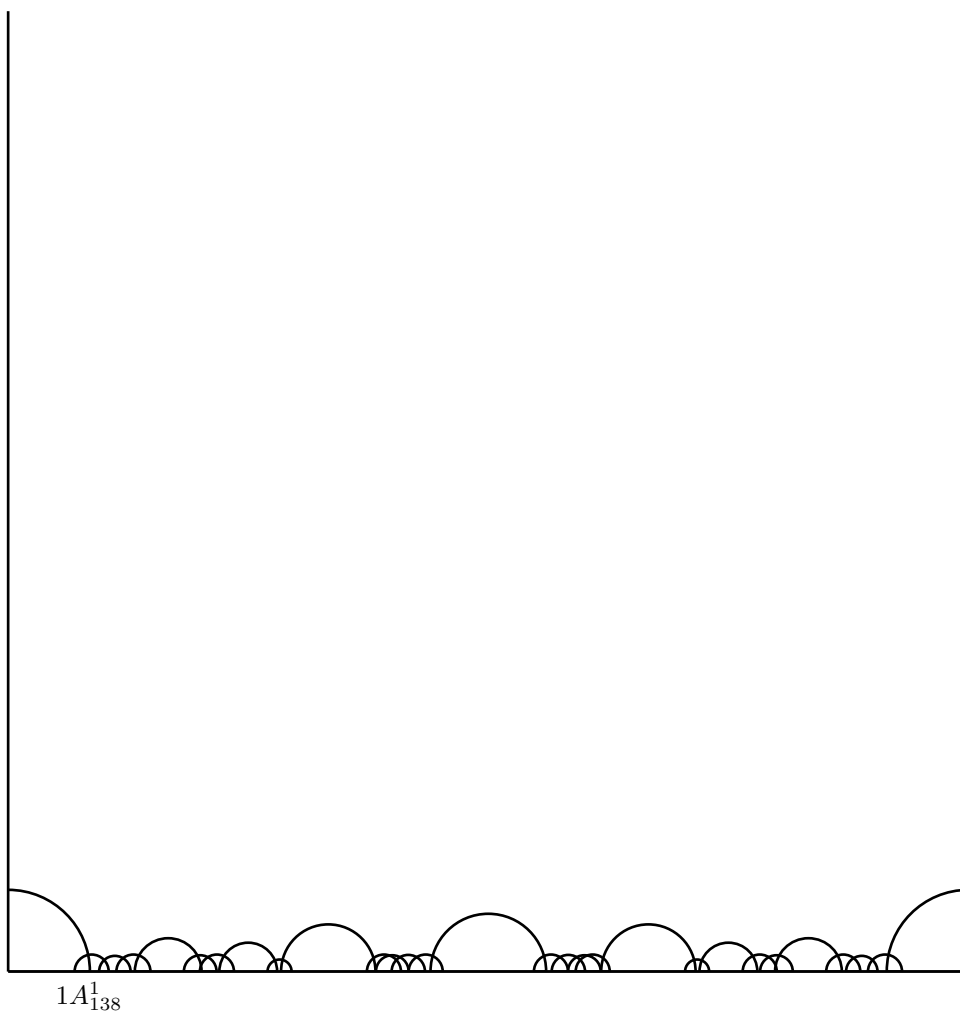


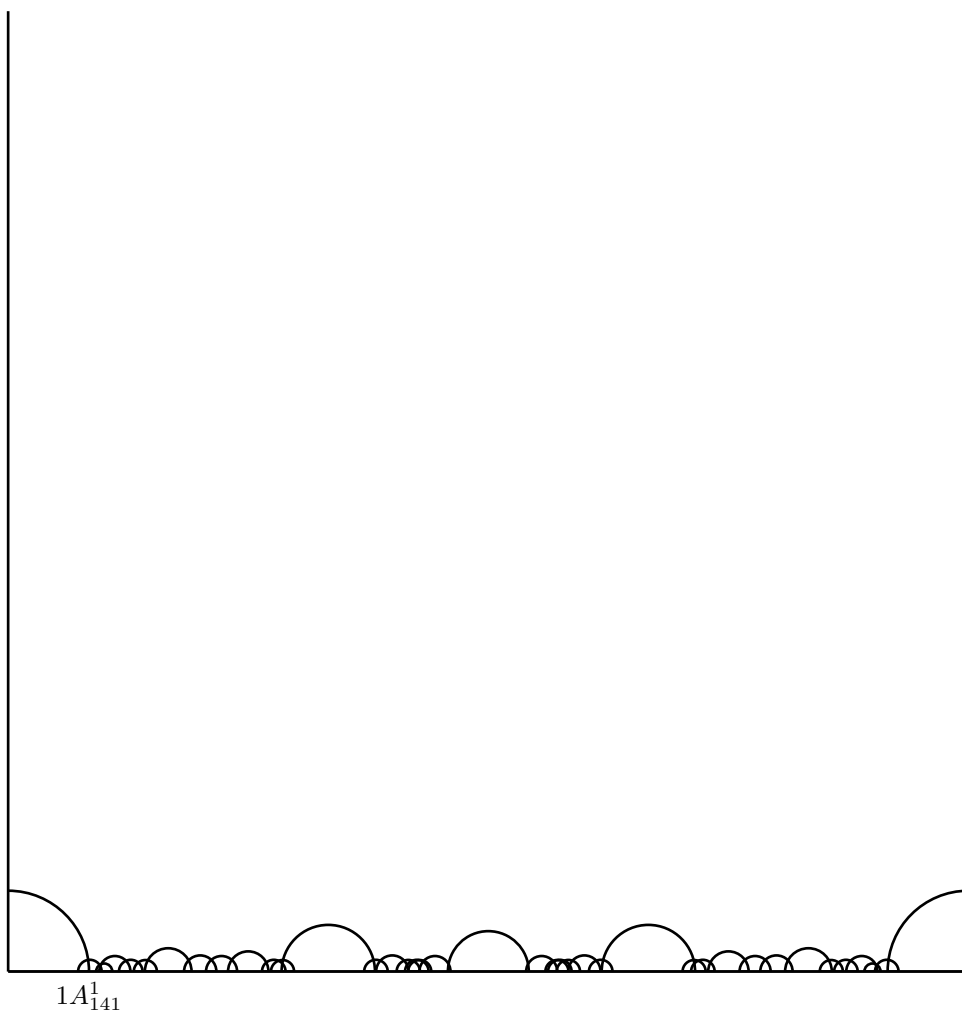


$1A_{123}^1$

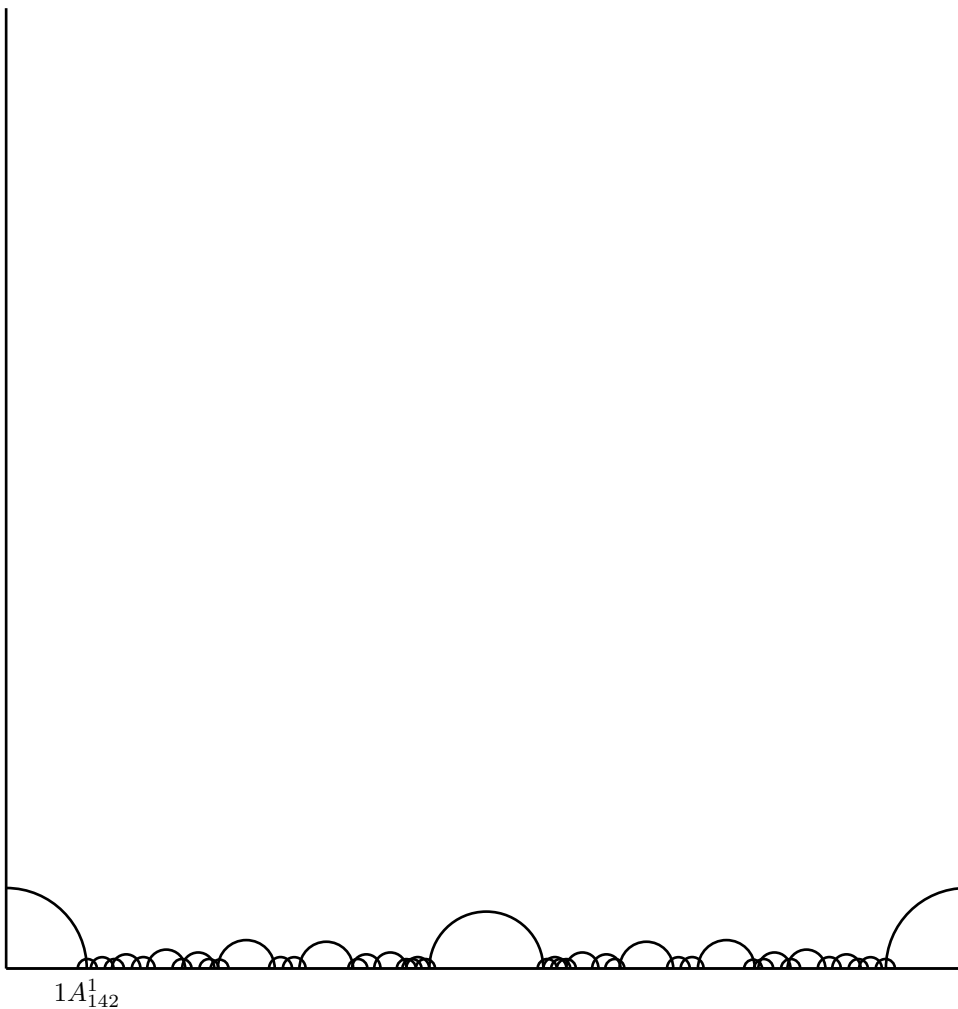


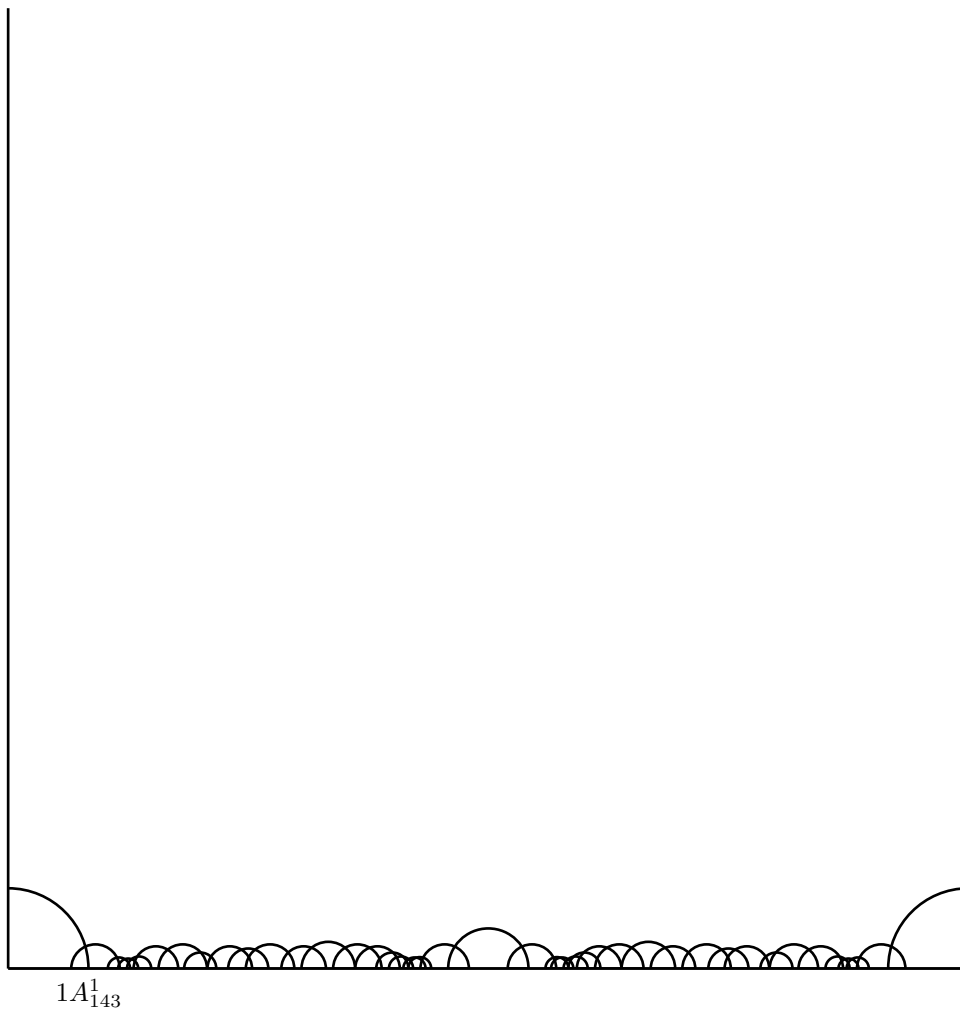




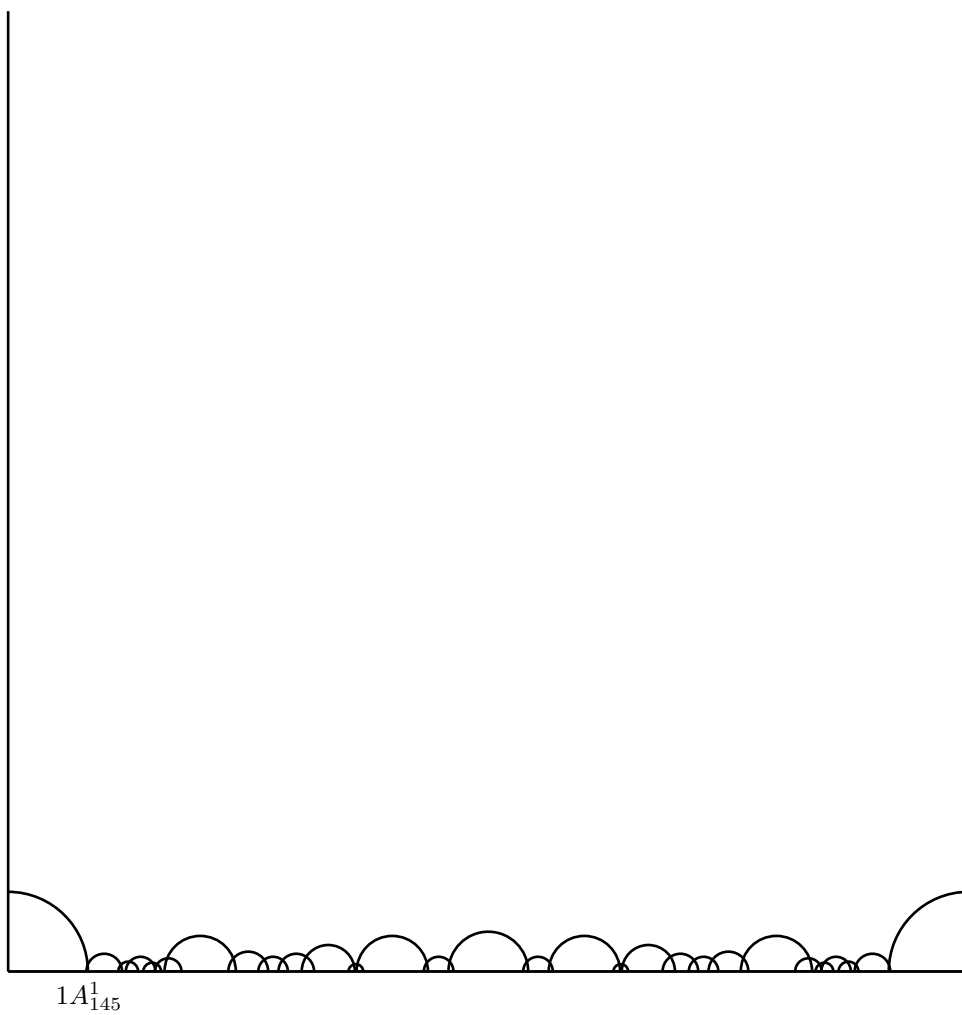


$1A_{141}^1$

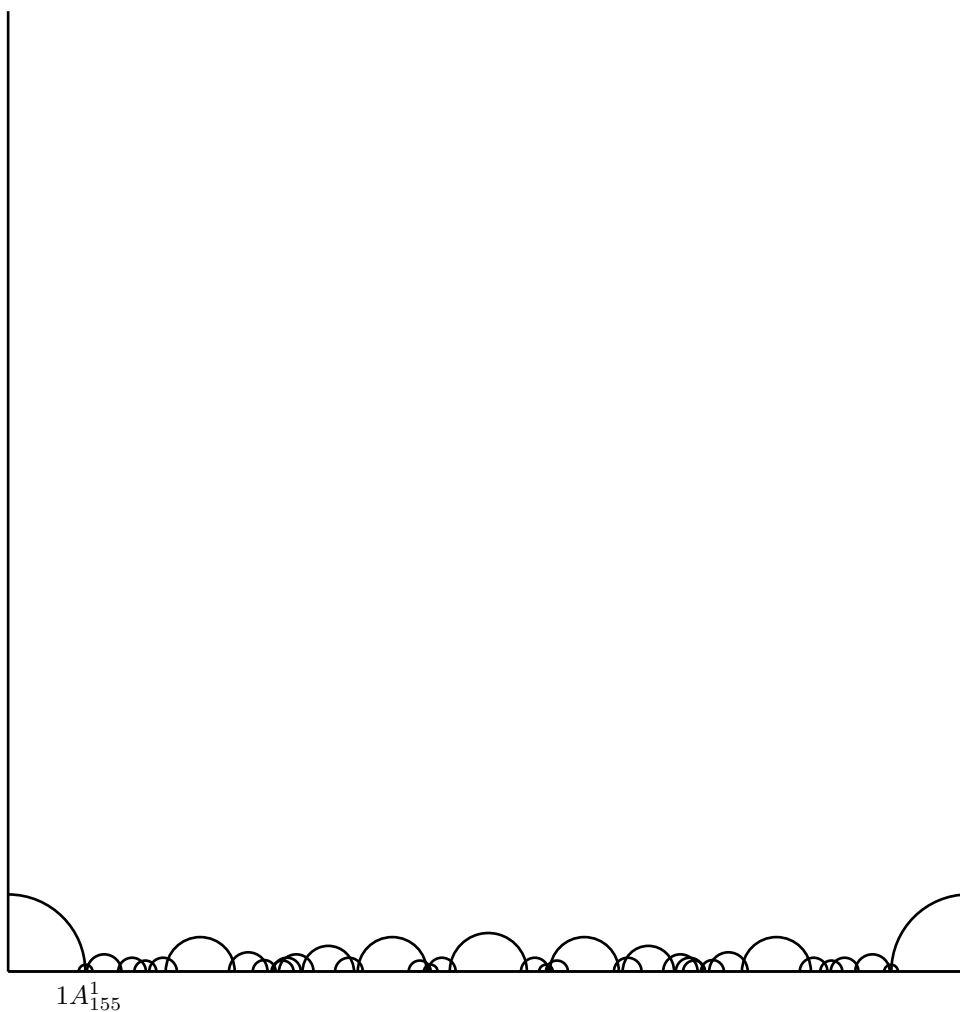


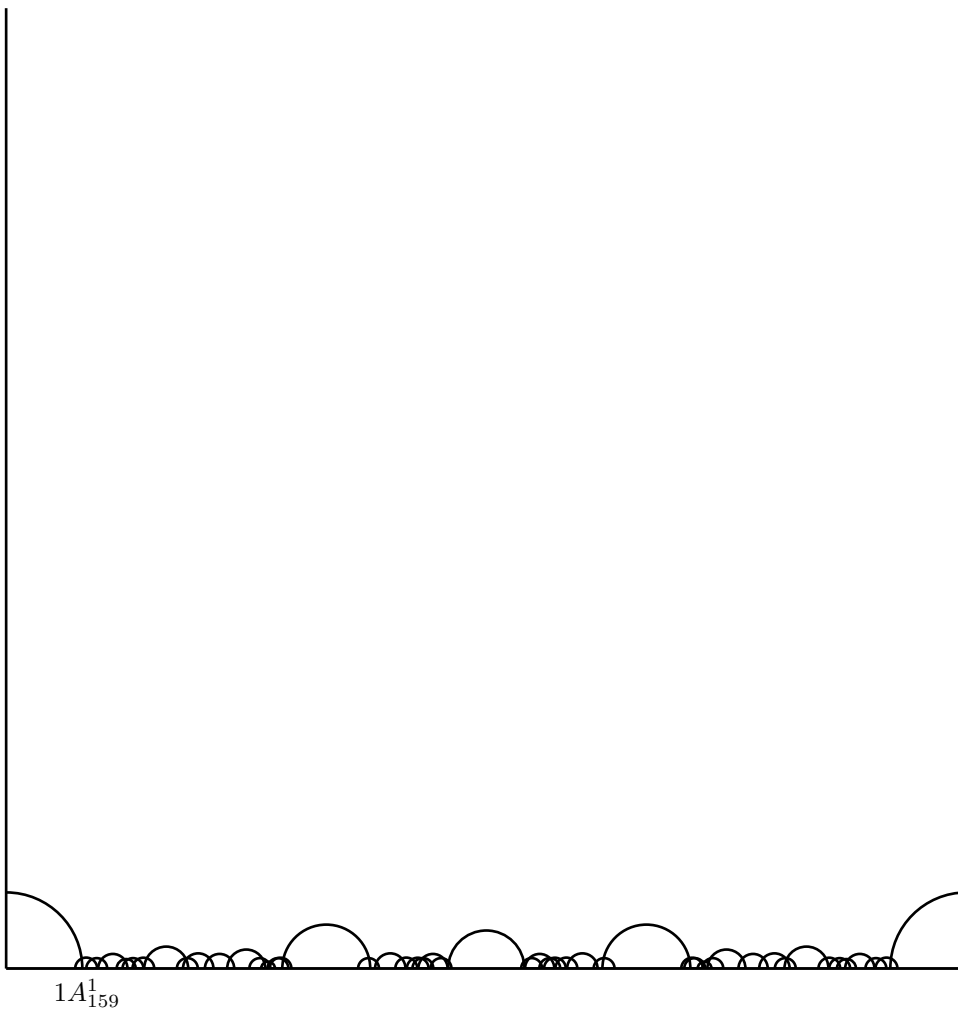




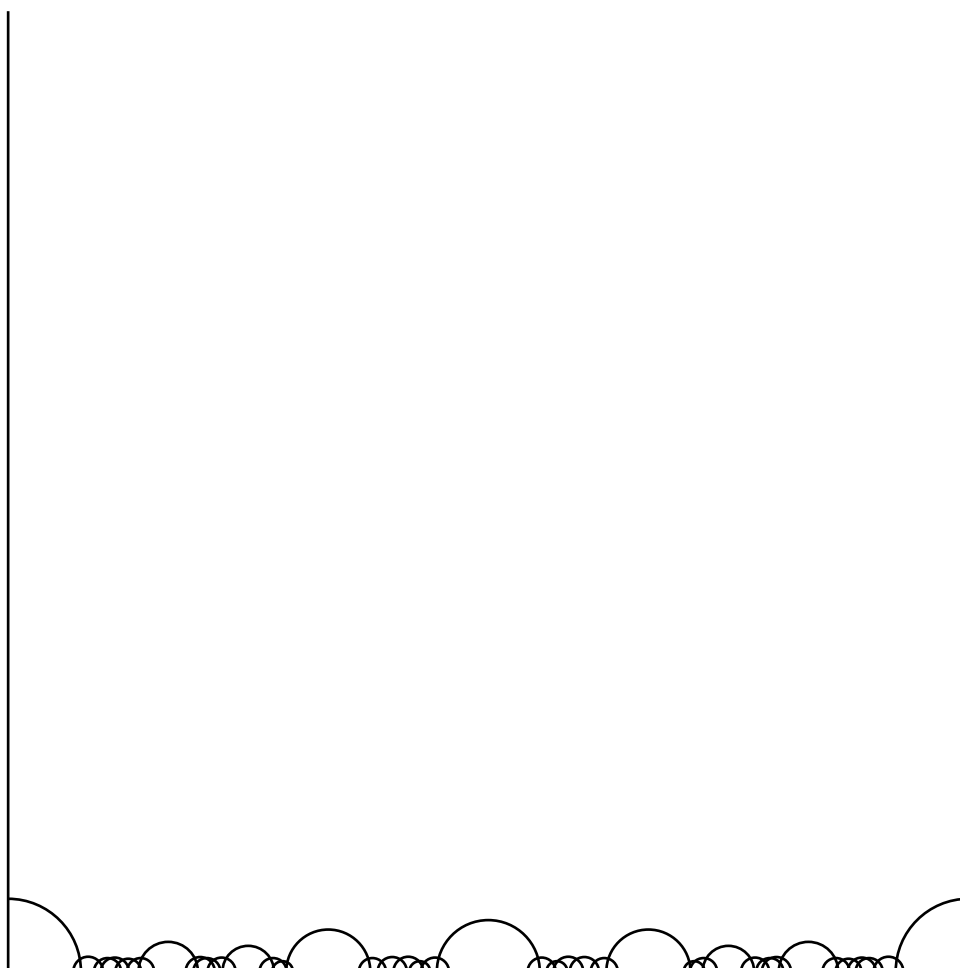


$1A_{145}^1$

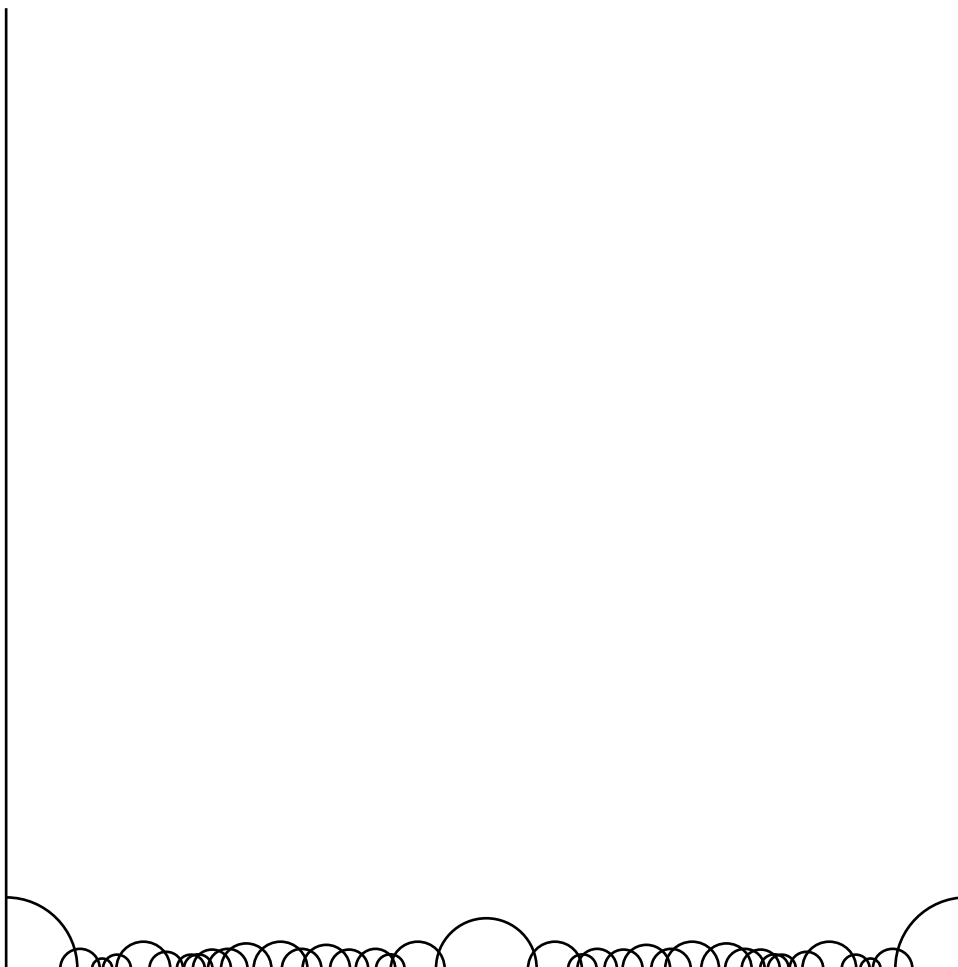




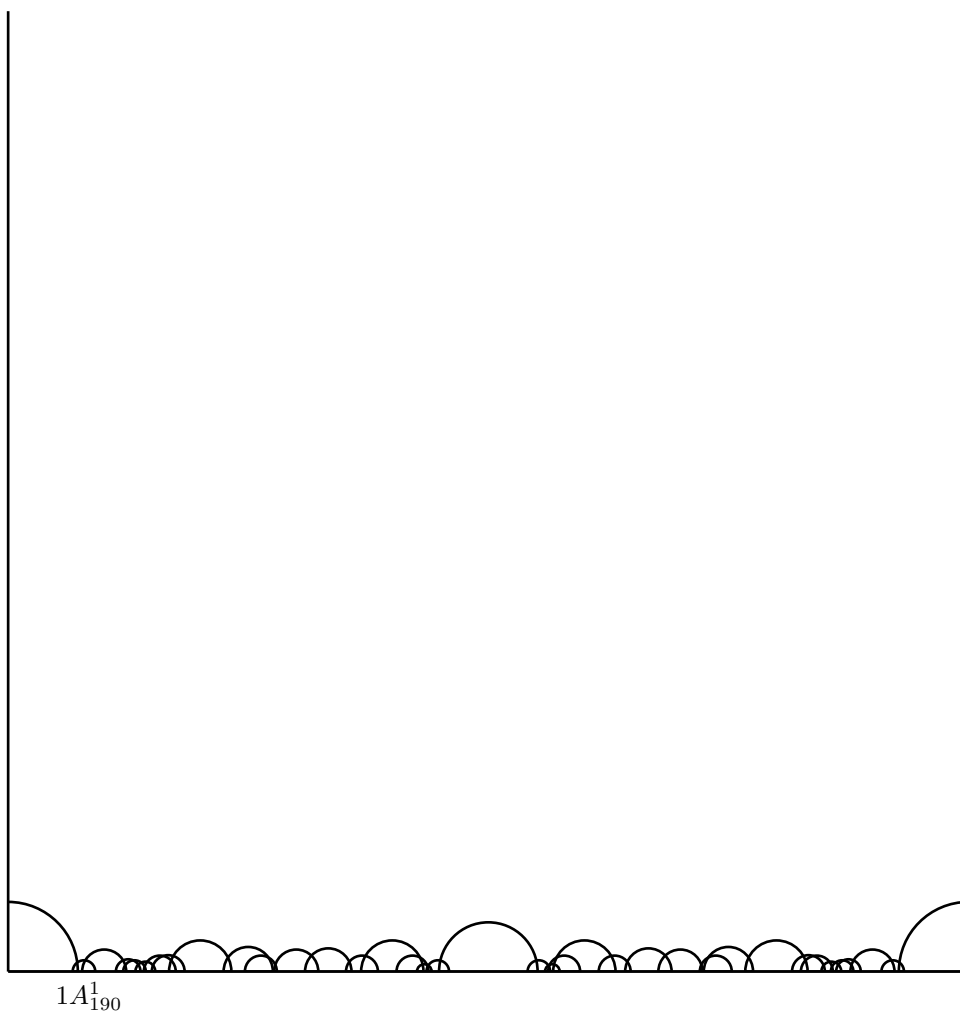
$1A_{159}^1$

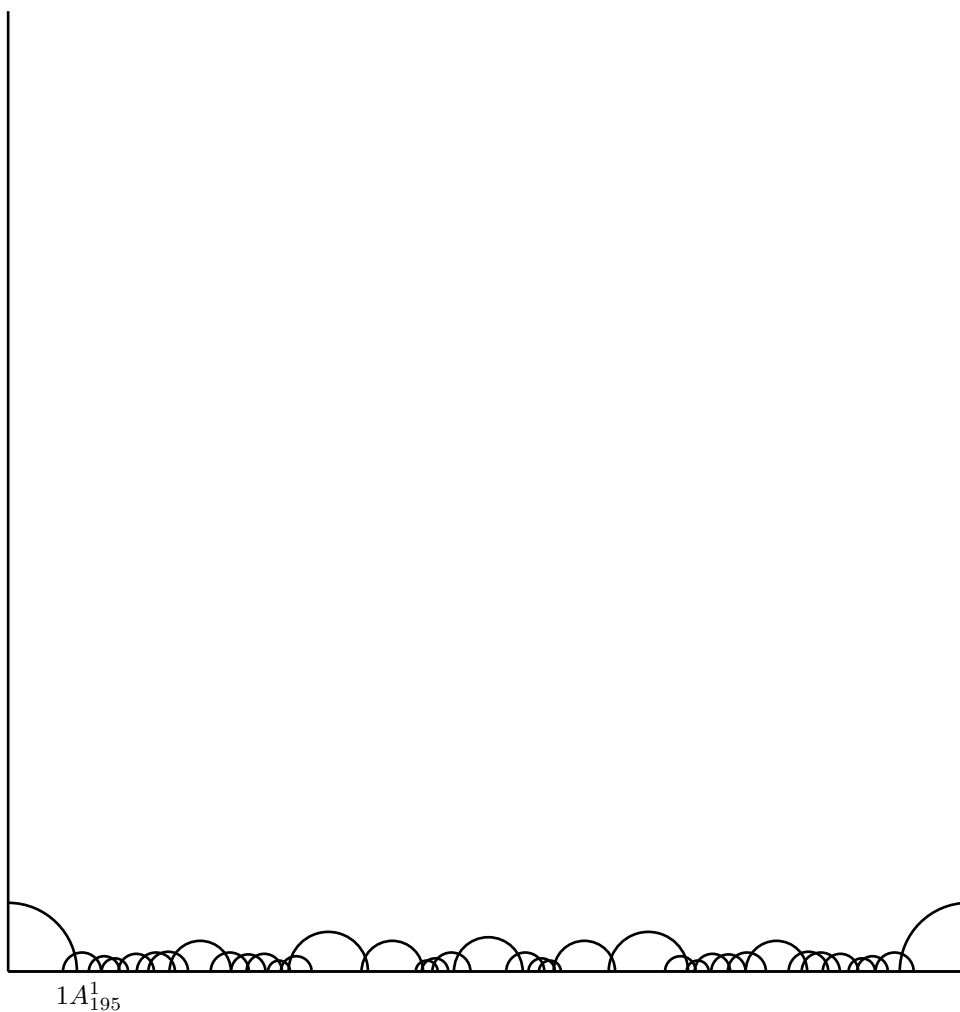


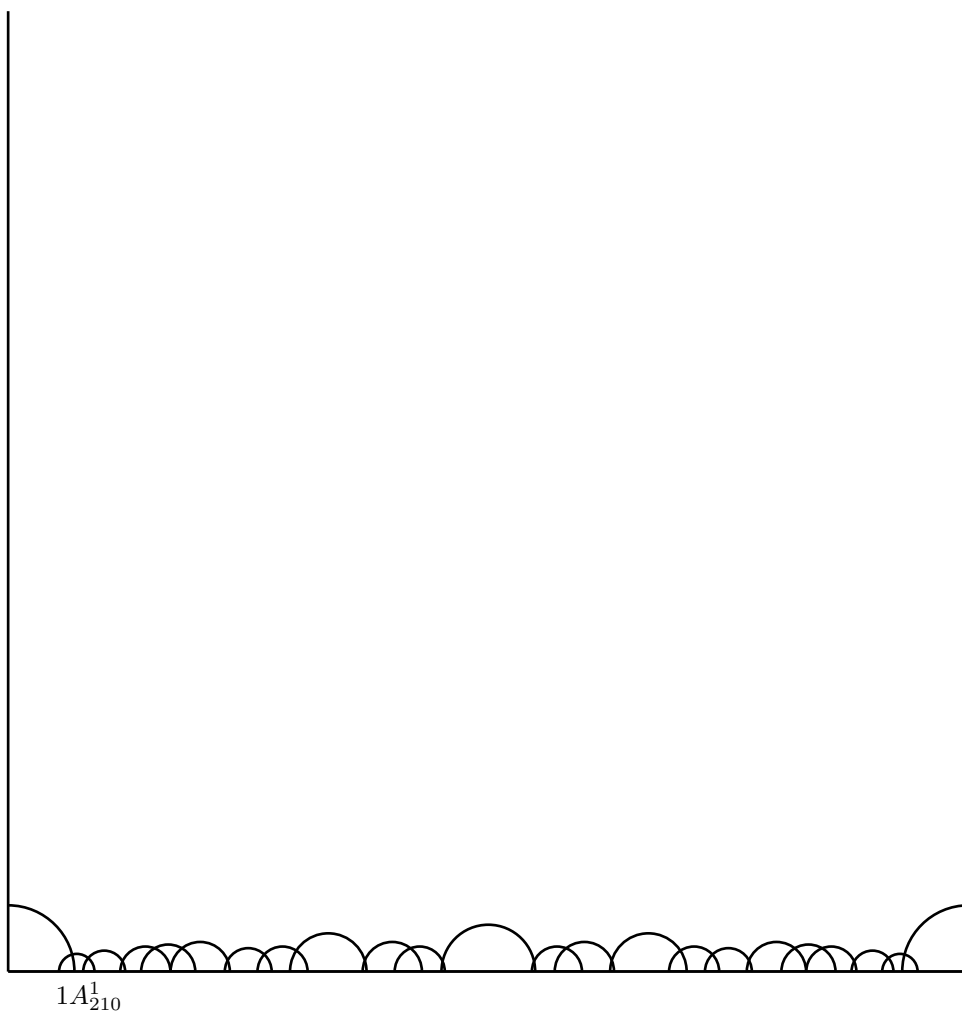
$1A_{174}^1$



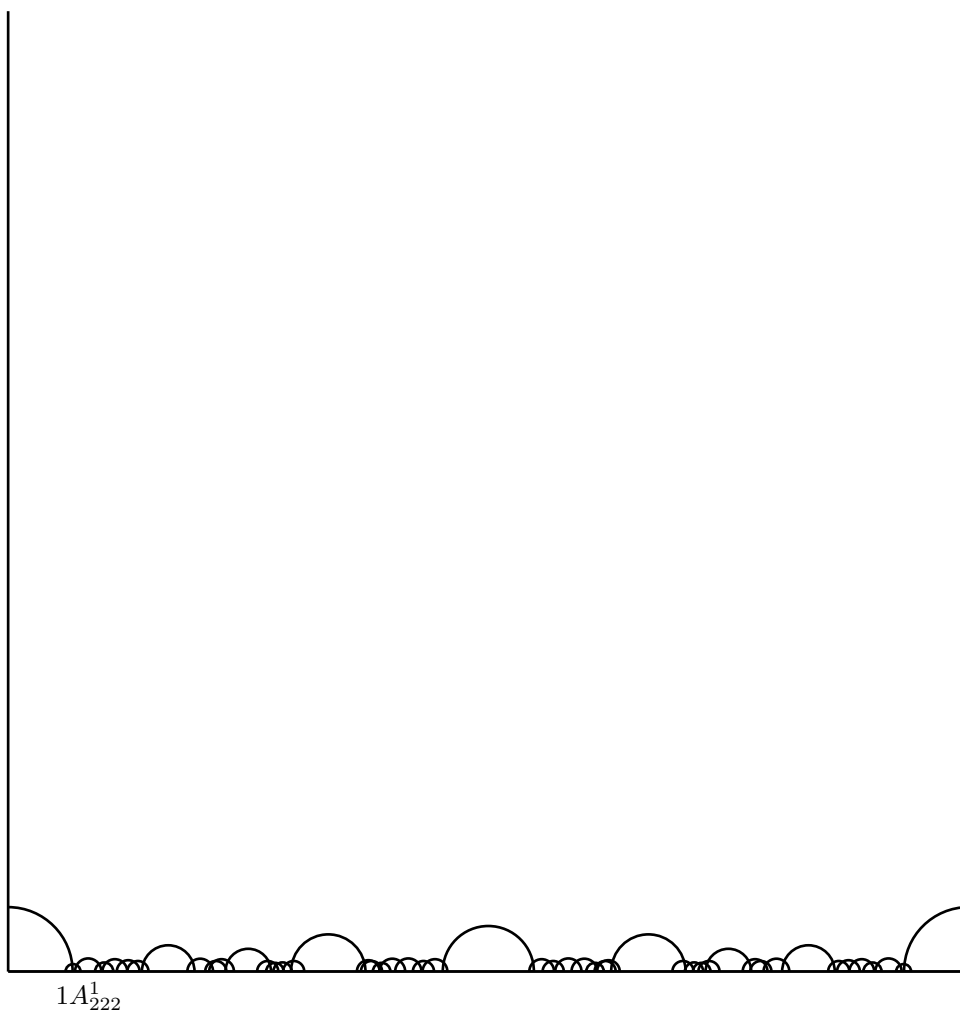
$1A_{182}^1$

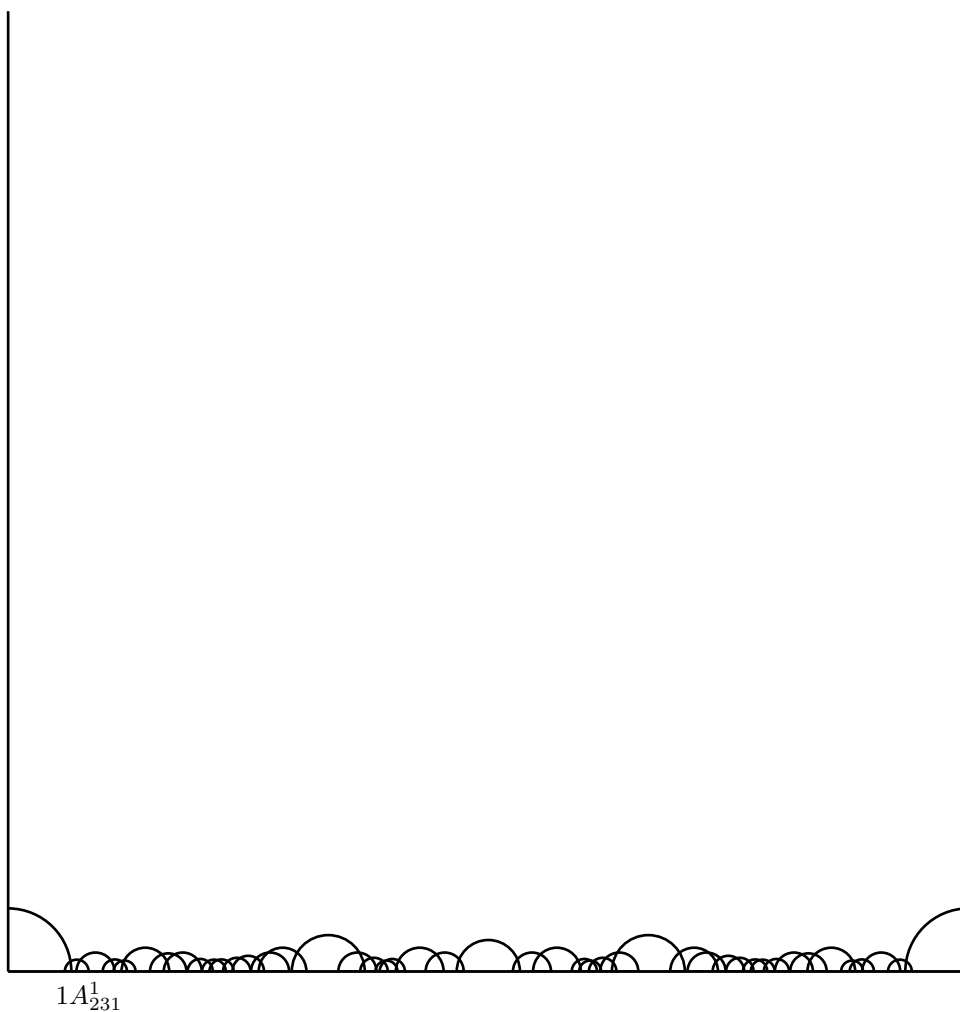


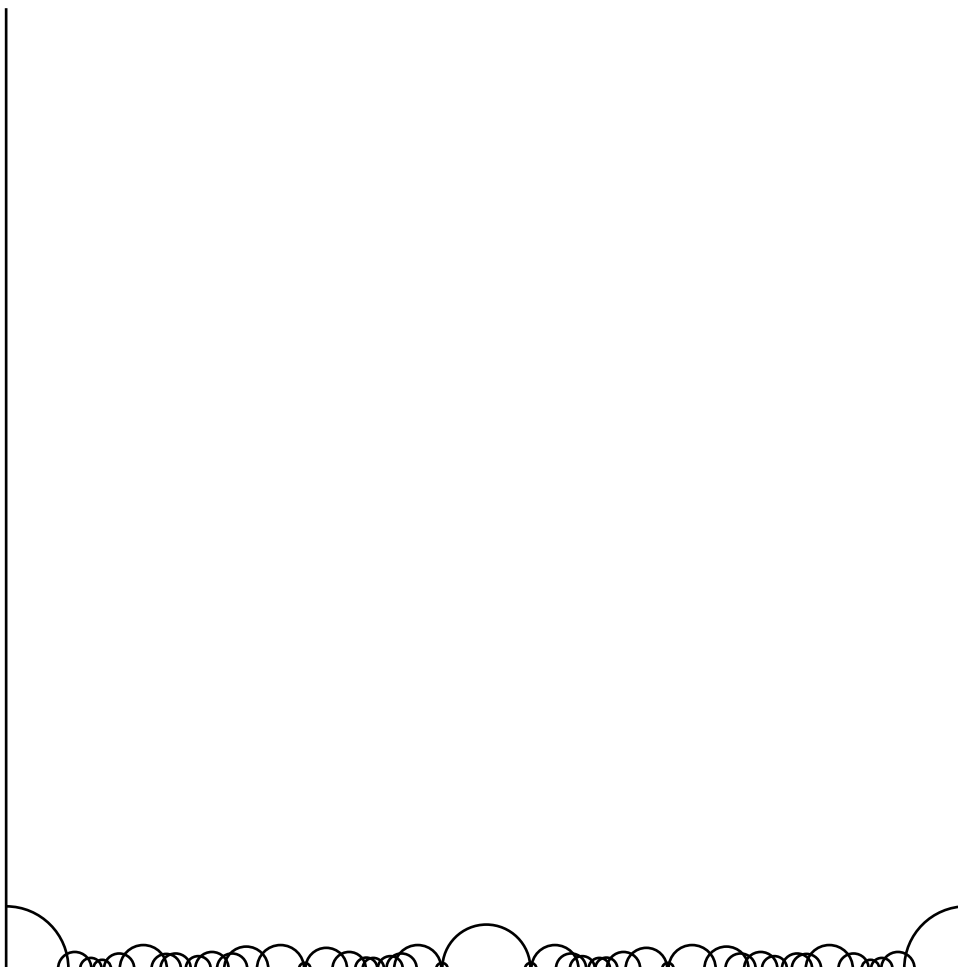












$1A_{238}^1$