$\mathcal{H}_6$

$\mathcal{H}_5$

$(bp)^\star$

$\mathcal{P}_6^\star \leftarrow \nabla_{3,6} \cup \nabla_{4,6}$

bp 1:3-15
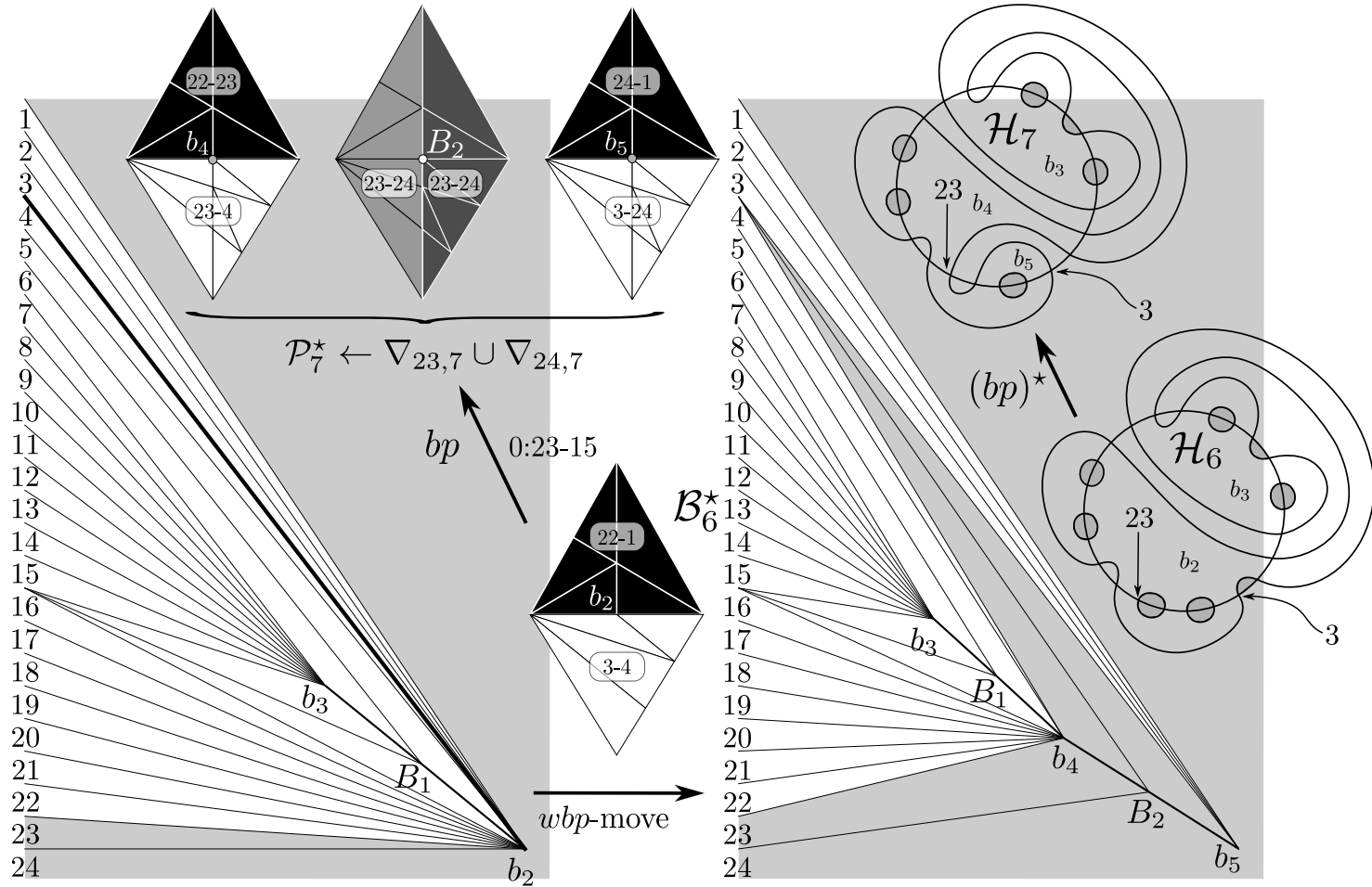
$\mathcal{B}_5^\star$

wbp-move

13-gon a_5 is subdivided into a_8 and a_9 $a_2 \equiv (21 \downarrow 16)$ $a_6 \equiv (9 \downarrow 6)$ $a_7 \equiv (13 \downarrow 10)$ $a_8 \equiv (3 \downarrow 1, 24 \downarrow 22)$
$a_9 \equiv (15, 14, 5, 4)$

$\mathcal{P}_7^\star \leftarrow \nabla_{23,7} \cup \nabla_{24,7}$

bp 0:23-15

$\mathcal{B}_6^\star$

$\mathcal{H}_7$

$\mathcal{H}_6$

$(bp)^\star$

wbp-move

03-gon b_2 is subdivided into b_4 and b_5 $b_3 \equiv (6 \uparrow 15)$ $b_4 \equiv (16 \uparrow 23, 4, 5)$ $b_5 \equiv (24, 1 \uparrow 3)$