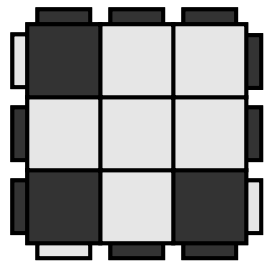
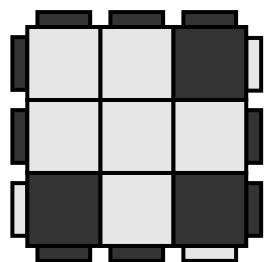


1 yellow corner



Antisune

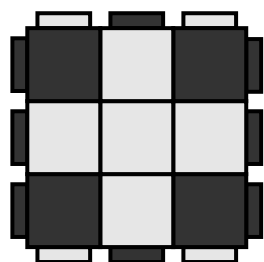
$R\ U^2\ R'\ U'\ R\ U'\ R'$



Mirror Antisune

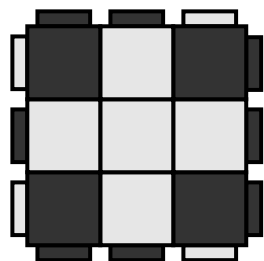
$L'\ U^2\ L\ U\ L'\ U\ L'$

0 yellow corners



Flip

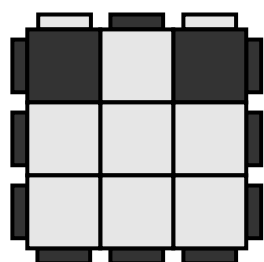
$F\ (R\ U\ R'\ U')^3\ F'$



Pi

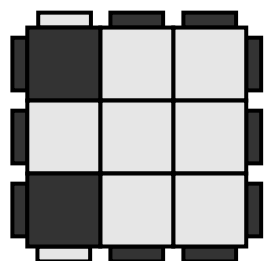
$f\ (R\ U\ R'\ U')\ f'\ F\ (R\ U\ R'\ U')\ F'$

2 yellow corners



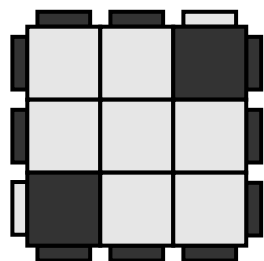
Headlights

$R^2\ D'\ R\ U^2\ R'\ D\ R\ U^2\ R$



Chameleon

$r\ U\ R'\ U'\ r'\ F\ R\ F'$



Bowtie

$R^2\ D'\ R\ U'\ R'\ D\ R\ U\ R$