

Diamond glide:

characteristic of $(\pm a \pm b)/4$ or $(\pm b \pm c)/4$ or $(\pm a \pm c)/4$ translations

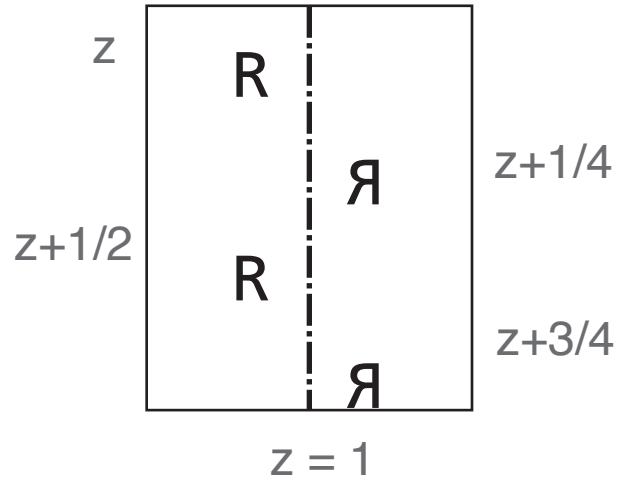
$z = 0$

Glides occur with

$(\pm a \pm b)/4$ displacements perpendicular to c ,

$(\pm b \pm c)/4$ displacements perpendicular to a ,

$(\pm a \pm c)/4$ displacements perpendicular to b .



Diamond glide in the diamond structure:

