

bp\_single\_thread\_imp  
::Convolve::convolve\_even

```
graph LR; A[bp_single_thread_imp::Convolve::convolve_even] --> B[bp_single_thread_imp::image::height]; A --> C[bp_single_thread_imp::image::width];
```

The diagram illustrates a function call. A central box on the left, with a gray background, contains the text 'bp\_single\_thread\_imp::Convolve::convolve\_even'. Two blue arrows originate from the right side of this box. The top arrow points to a white box on the right containing 'bp\_single\_thread\_imp::image::height'. The bottom arrow points to another white box on the right containing 'bp\_single\_thread\_imp::image::width'.

bp\_single\_thread\_imp  
::image::height

bp\_single\_thread\_imp  
::image::width