

detection_utils.core.preprocessor.resize
_to_max_dimension

detection_utils.core.preprocessor.resize
_to_min_dimension

detection_utils.core.preprocessor.
_get_image_info

```
graph LR; A[detection_utils.core.preprocessor.resize_to_max_dimension] --> C[detection_utils.core.preprocessor._get_image_info]; B[detection_utils.core.preprocessor.resize_to_min_dimension] --> C;
```

The diagram illustrates a dependency or call relationship. On the left, two white rectangular boxes with black borders contain the function names `detection_utils.core.preprocessor.resize_to_max_dimension` (top) and `detection_utils.core.preprocessor.resize_to_min_dimension` (bottom). On the right, a gray rectangular box with a black border contains the function name `detection_utils.core.preprocessor._get_image_info`. Two blue arrows originate from the right side of the left boxes and point towards the left side of the gray box, indicating that both `resize_to_max_dimension` and `resize_to_min_dimension` call or depend on `_get_image_info`.